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#### THE BUSINESS OUTLOOK



USINESS confidence has been greatly strengthened by the election of President Coolidge and a Senate and House in each of which there is a party which there is a party majority apparently strong enough to in-sure the passage of legislation proposed by the Chief Execu-For three days after the elec-

by the Chief Executive. For three days after the election all the markets soared in a joyous reaction from pre-election uncertainty, and the great ones of the business world proclaimed the actual—or near—arrival of a new period of abounding prosperity.

It may be so. But by the end of last week a few cool-headed and experienced observers of things as they have been and actually are, had begun to remark quietly the two outstanding features of the post-election situation:

First, that the confidence following the election is not based on positive economic changes in the husiness prospect, but on the failure of an apprehended political change for the worse actually to take place; Second, that what are loosely called the "fundamental conditions" of business have undergone no change whatever in consequence of

of business have undergone no change whatever in consequence of the elections and have not changed materially from what they were even two or three weeks before. These being indubitable facts, any

adequate appraisal of the business outlook calls for a rather cold-blooded and critical survey of present enthusiasms.

#### The Gains by the Election

The increased confidence of the business community is a real gain, with an adequate basis in the results of the election. Business men looked to the election of Mr. Coolidge as a or the election. Busness men looked to the election of Mr. Coolidge as a guarantee of the continuance of conditions substantially as they are. The main features of his announced policy were satisfactory to business, and business counted on him, in the event that a radical Congress was elected, to stop with his veto the enactment of any seriously mischievous legislation. All this has been obtained, apparently. In addition, the radical movement has received a severe setback; and the fear that an election thrown into the House would bring months of harrowing uncertainty, with an unsatisfactory outcome reached by bargaining with the radicals, has been swept away. Also, in the defeat of Mr. Davis, business feels that it is assured of avoiding the disturbance inseparable from serious revision of the tariff. In particular, the railroads feel that they have escaped a very grave peril, and that they may now count on a considerable period of comparative safety in which they may continue to demonstrate the adequacy of their service to the public needs. All

We have to turn for enlightenment, then, to the visible facts of the business situation. And the surest way of interpreting them cor-rectly is to consider them quite apart from the less and more confidence of pre- and post-election days, as con-ditions and trends continuous from

The welcome increase in business confidence which resulted from the elections, and which was spectacularly shown in last week's stock markets, has not obliterated the economic forces which actually shape the course of business. Cool examination of these forces, as they are traceable in current records, discloses no likelihood of a business boom. The course of trade and industry is upward, but with a slow and very uneven progress. In the main, the problems and the prospects of business are precisely what they were before November 4.

these gains are ground for congratulation. The willingness of business men to risk the normal hazards of business enterprise is repressed by well-founded fears, such as lately existed, of mischievous legislative interference. The removal of such fears is legitimate ground for a confidence greater than that which prevailed before the election.

#### Facts Are Still Facts

It is no doubt the case that many It is no doubt the case that many commitments suspended to await the results of the elections have been closed since the elections, and that many others will be made which might not have been made had the result of the elections been widely different from the reality. So much, at the least, may be said for business confidence. But it is also true that these commitments will have to justify themselves as business measures not by the "confidence" of those who made them, but by their fitness to existing economic conditions and who made them, but by their fitness to existing economic conditions and forces. "Confidence" may run wild, as it did in the early part of 1920, and create a hollow inflationary boom which inevitably collapses with great damage to everybody concerned. But the business world has not forgotten 1920, and its postelection confidence is quite unlikely to lure it into a boom temper unless that attitude has the visible support of present economic conditions and trends.

those of last month, adding to the record, however, such definite prospects of legislative economic forces as the elections may have newly revealed. Of these latter forces, although President Coolidge's program is not fully known, some which may affect business appear to be taking a recognizable shape.

#### Slow Advance of Business Continues

Slow Advance of Business Continues

When we turn to the actual movements and indications of business, as distinct from the business man's subjective attitude of greater confidence in the legislative powers that be, we find our greatest industry, agriculture, in a generally flourishing condition, the farmer's purchasing power considerably increased, but the farmer himself (as conclusively indicated by his buying of used automobiles instead of new cars) evidently disposed to hold on to most of that part of his new income which he has not already spent on the canceling of his old debts. Railroad transportation, which is almost as necessary to our existence as agriculture, is in a comparatively flourishing condition—extraordinarily efficient, with earnings in September exceeding those of any previous month under private operation—but with a rate of earnings on its investment of 4.21 per cent. for the first ten months of this year. Building construction, according to the Dodge Company's returns, showed an October increase of 19 per cent.

over September, and of 14 per cent. over October of last year. The increase is largely accounted for by the practical doubling of public works and utilities projects.

In all other industrial areas of first importance, current advances are moderate, or nearly negligible, according to the particular case. Pig iron output increased 17 per cent. in October as compared with September; about 80 per cent. of the increase being in the output of steel works furnaces. Steel ingot production in October showed the moderate gain in the daily rate of 6.5 per cent., which leaves the rate on November 1 at 29 per cent. below the level of last March. Iron furnace activity showed 182 of the country's 403 furnaces, or 45 per cent., active at the beginning of this month—a proportion visibly below that of moderate general prosperity in business.

Automobile production fails to

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Automobile production fails to increase, and in this field so indicative of the general temper as to spending, there are no present signs of increased buying of cars. While the woolen textile industry is more active, at higher prices dictated by the rising cost of the raw material, the cotton textiles industry continues generally in disorder, last week's activity in the two staples of ginghams and percales being due to price cuts by leading manufacturers which the trade generally considers below the level of producing cost. The activity of trade is vouched for by the new record in freight loadings of 1,112,345 cars in the week ended Oct. 25, and by somewhat higher bank clearings and debits. Yet the fact remains that the increased farm purchasing power from which so much has been expected has so far failed to show itself decisively in increased demand for goods, and there is no other definite area of buying power to which business can turn with clear prospects of greater markets. By and large, the composite movement is upward, but only at a slow rate of increase, and with the ultimate prospects very far from definite.

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151.5 per cent., which may be set against the high month for this year, February, with an average of 152.5. The Fisher Index shows a smaller advance from the low point of the year than the Bradstreet's Index, which gives an increase of 9.1 per cent., while Dun's shows a rise of 5.4 per cent. since the end of June. The higher level of commodity prices over the last three months reflects in part an increased demand from trade, but mainly the extraordinary rise in the price of grains. Nothing in the course of this price level for the last three months or its movement in the past months or its movement in the past week indicates any upward surge of demonths

#### The Stock Market Movement

The Stock Market Movement

The outstanding feature of last week's business record was the extraordinary activity in the New York stock market, beginning with a turnover of more than 1,800,000 shares on the day after election and rises in nearly all of the rails together with many of the industrials ranging from one to five points. On Thursday, with call money suddenly marked up to 3½ per cent. (mainly because of a momentary shortage in bank reserves), stock sales were somewhat over 1,600,000, while advances were in few cases greater than two points and were, on the whole, balanced by declines. On Friday, with a grop in call money to 2½ per cent., the total transactions at 2,236,160 shares were the largest since the break in the Autumn of 1919. Advances ranged from one to two points. On all three days railroad shares led the pace.

As an expression of "confidence" the

As an expression of "confidence" the stock markets for these three days were indeed impressive, but it is difficult to find sound reasons for accepting the record either as a reliable forecast of the immediate future of business, or as fully justified, even by the outlook for the railroads. In the case of the rails the occasion for the upward spurt was the higher earnings for September, the general belief that October earnings would also be unusually high, and the feeling that the railroads had been insured by the election for a period of perhaps a year or more from meddelsome interference from Congress. In addition there was a vague belief that coming consolidations of railroads would improve the standing of many stocks.

The Railroad Outlook an expression of "confidence" the

#### The Railroad Outlook

All of these are favorable conditions, but the significance of them has pretty clearly been overrated. It should not be lost sight of that, in spite of the high earnings of September, the earnings of the Class I roads as a whole for the first ten months of the year were under 4.25 per cent. on their valuation, as against the 5.75 per cent. set by the Interstate Commerce Commission as a "fair return." Individual systems have made earnings at a much better rate

Interstate Commerce Commission as a "fair return." Individual systems have made earnings at a much better rate than this, and in individual cases the advances of last week were perhaps well justified, but that is assuredly not the case with the rail shares as a whole Again, the hope of gains in stock values from consolidations is unquestionably an inflated one. The market seems to have felt that a period of wholesale consolidation was at hand and that the stocks of the relatively weak roads would soon be enhanced in value by the strong roads with which they were to be merged. The failure, for the time being, of the Van Sweringen combine should have been sufficient to deflate this expectation. Consolidations are undoubtedly in prospect but, also undoubtedly, they will take place slowly; and there is no develpment of that kind in sight which warrants a higher estimate of particular stock values on that account.

In respect to Congressional action, the

of particular stock values on that account.

In respect to Congressional action, the railroads are probably out of the woods for at least a year to come, but they are not insured against possible serious annoyance. Many observers seem to have forgotten that the vicious Barkley-Howell bill, which passed the Senate before adjournment and had very strong support in the House from the Democrats and radical elements, was given the right of way on the House calendar at the coming December session, and will be the first piece of significant proposed legislation taken up this Winter. It is probably safe to assume that the House will refuse to pass the bill; or if it should pass it, that President Coolidge will veto it. The advocates of the bill may, conceivably, abandon it but this is not in line with the probabilities. We shall find that although the radical Presidential ticket was defeated the radical attack on the railroads persists

and will inevitably cause some further

and will inevitably cause some further disturbance.

What the railroads may expect from President Coolidge's as yet unannounced program is not at all clear. Washington dispatches report him as disinclined to press new legislation at the coming short session except perhaps in regard to further relief for the farmers such as may be recommended by the Farm Commission which he appointed last week. The concern of the railroads in this matter lies in the fact that about the only line of legislative relief now open for the farmers is a reduction of freight rates on farm products. The notorious Gooding resolution of the Senate many months ago expressed the disposition of that body then to order the cutting of freight rates for the special benefit of the farmers. President Coolidge has shown no public unwillingness to see such a line of action adopted. His position on proposed reshaping of the Transportation act, particularly with regard to the Railroad Labor Board, is practically unknown. On another point, the recapture of railroad earnings in excess of 6 per cent. on the valuation, he said in his message of last December that the recapture clause might be made more effective by consolidations, hastened, if necessary, by Governmental pressure. The recapture clause, as has been pointed out by The Annalist, would result, so long as a part of railroads earned less than the fair return, in the earnings of the roads as a whole being been pointed out by The Annalist, would result, so long as a part of railroads earned less than the fair return, in the earnings of the roads as a whole being less than that return. In addition the plan involves the vicious principle of depriving a vital and countrywide industry of the surplus which it should be allowed to earn for the purpose of financing its sorely needed expansion. In every other line of business the accumulation of a surplus is considered the sine qua non of sound business management and policy. It will not be without significance to the future of the railroads if the President lends his authority to the contrary view.

#### As Others See It

Confident but Irregular From Bradstree

An outpouring of optimistic expression is followed swiftly upon the election, it partly because a good deal of the ort time elapsing since then has been but partly because a good deal of the short time elapsing since then has been devoted to considering its various results, and partly because the weather has been too warm for much buying of seasonable goods; the trade done has been mainly of the broken-week variety. Of definite effects, the most notable have been the active dealings at advancing prices in the stock and bond markets and the reported becoming certainties of many hitherto contingent orders for steel. Other developments have been the cutting of prices of several lines of cotton goods, particularly ginghams, by New England mills, which are said to have been impelled thereto by competition of Southern mills, and rallies in prices of grain from the recent low point. In distributive trade, buying has been conservative, although cooler weather in parts of the Northwest has led to a servative, although cooler weather in parts of the Northwest has led to a fair distribution at retail.

#### **Election Stimulates Business**

Election Stimulates Business

The result of the national election has had a stimulating effect on financial and commercial markets. There was a quick and emphatic response on the Stock Exchange, where prices advanced sharply on the broadest dealings in many months, and new signs of trade revival have already appeared. With the removal of political uncertainties, some commitments which had been held in abeyance have been released, and increasing inquiries in different lines indicate that preparations for further expansion are being made. The stronger basic conditions which now prevail, with decided improvement in the agricultural situation and a better agricultural situation and a better foreign outlook, give rise to confident expectations, and various statistical measures show clearly that economic re-covery is under way. Prominent among measures show clearly that economic recovery is under way. Prominent among these barometers is the report of October pig iron production, disclosing a 17 per cent. gain in the daily average, and the largest total output since last May, and new high records in frieght traffic have become of almost weekly occurrence. Although there continues to be considerable irregularity in commodity prices, the main trend in recent months has been in an upward direction, with Dun's index number for Nov. 1 at the highest level touched in nearly four years. Instances

are still noted, as in certain divisions of the textile industry, where competition for orders causes price concessions, yet presssure to sell is not now a phase common to all markets, the initiative in numerous transactions being with the buyer. The point has not been reached where demand runs very far into the future, but more disposition is being shown in some quarters to anticipate forward needs, and some manufacturers are engaged well ahead. A full development of Fall retail trade has been prevented by unusually mild weather, but conditions have favored the maintenance of building operations on a heavy scale, and the larger employment of workers and the larger employment of workers obviously tends to augment the public purchasing power. Broadly viewed, the business situation has many elements of promise, and a continuance of the movement toward expansion is generally expected.

#### Confidence Stimulates Business

Radicalism has received two smashing defeats, one here and the other in Great Britain. Harassing business interests is a worn-out political game, of which the people have become tired. After a long series of semi-socialistic experiments, beginning in 1917, we are at last getting back to sound principles.

Raw material buying, held back pending the election, should now come forward, and one result ought to be stronger markets for crude materials. Inventories will probably expand, and there should be widespread closing of contracts. Prices of finished goods should become firmer in sympathy with raw

become firmer in sympathy with raw materials, and payrolls ought to expand.

Stock and bond prices should respond to the restored confidence. In bonds we may look for the usual January strength, and later on for Spring rice of the confidence. may look for the usual January strength, and later on for a Spring rise—although, of course, the further upward movement in both stocks and bonds may be limited by the fact that prices are already pretty well up to intrinsic values.

The stocks most likely to be benefited by the election are those which habitually show strength during the last stages of a bull movement. Some stocks, too, are

a bull movement. Some stocks, too, are freed from the danger of a downward

Nearly all petroleum products habitu-ally show strength from this season until Spring; and we may experience several months of optimism in the oil industry.

#### Railroads Have a Clear Track Hayden, Stone & Co.'s Market Letter

From Hayden, Stone & Co.'s Market Letter.

Opce more car loadings have made a new high record. A closer analysis of the figures makes the nature of this record all the more remarkable. Coal loadings were appreciably less than a year ago; grain loadings, as might be expected with the inducement in high prices to ship, exceeded all previous marks, while most noteworthy of all is the new high figure made by miscellaneous freight. This is the best possible index of large general business. The more one considers the matter the more grounds there are for the belief that railroad securities are likely to play an important rôle in are for the belief that railroad securities are likely to play an important rôle in the coming months. First, while most industrial plants labor under the disadvantage of operating at part-time capacity the railroads are offered a heavy volume of business. If this is the case under present industrial conditions it is likely to continue, for there are few who do not believe that the volume of business will at least maintain its present level. It is believe that the volume of business will at least maintain its present level. It is quite conceivable that transportation facilities may be so taxed as to call for large additions; so far the railroads have been able to keep a good surplus of cars and locomotives in reserve.

Here comes in the second point to their advantage, whatever additional facilities advantage; whatever additional facilities.

Here comes in the second point to their advantage; whatever additional facilities they may need they will be able to supply at reasonable rates for the required capital. Recently two of the largest systems financed themselves with common stock issues. This is the ideal condition—when railroads can maintain an even balance between debt and stock—and this ideal they seem to be approaching. Third, it is unlikely that they will be hampered by radical legislation. There will always be a noisy minority calling for restrictive measures, and it is well to reremember that the next Congress will be the same as the last that was prevented only by other matters from passing radical bills. The overwhelming swing back to conservative principles, both here and abroad, makes any radical action unlikely, even if there is apparently a loud demand for it. The result of the election

ans more to the railroads than to any

means more to the railroads than to any other group.

In September, for the first time, the roads earned approximately the 5% per cent. contemplated under the law. As there is no guaranty of this 5% per cent. the misrepresentations of demagogues to the misrepresentations of demagogues to the contrary notwithstanding, so there is no penalty against earning over 6 per cent., except that one half of the excess reverts to the Government, and of course this does not mean 6 per cent, on stock but on total valuation. The attainment of this figure on valuation means in almost every instance several times the amount on the capital stock.

Finally, to appeal to the speculative interesting the several times the amount of the speculative interesting the several times the several times

amount on the capital stock.

Finally, to appeal to the speculative imagination is the probability of further consolidations. It is almost amusing to consider how the public attitude in this respect, as crystalized in law, has completely reversed itself in the last decade. Whereas any consolidation of roads in any sense competing used to be atwhereas any consolidation of roads in any sense competing used to be attacked as tending toward monopoly, such consolidations are today not only permitted but encouraged as the natural and most efficient means of coordinating our transportation system. So long as they are under proper public control undoubtedly such a policy is to the best interest of all concerned, as it tends toward the most efficient use of railroad facilities and therefore is to the advantage of the users quite as much as the owners.

Meantime many railroad stocks are well below the high level of previous years when they were earning less money. The one obstacle to be overcome is largely psychological. In the war markets and post-war market of 1919 railroad stocks played but a minor rôle, and the feeling has grown up that because of the attitude of public holds during the

road stocks played but a minor rôle, and the feeling has grown up that because of the attitude of public bodies during the last fifteen years they can never be great market leaders. It is perfectly true that the extraordinary possibilities of many years ago, when they were in the construction era and there were no restrictions, are absent, but there are still plenty of possibilities beyond those which have been given recognition. Inertia is the chief force to overcome, and this is gradually giving way.

the chief force to overcome, and this is gradually giving way.

It seems probable that money rates will tend to stiffen. There has been a noticeable increase in the last few weeks in the amount of loans. Between the cessation of gold imports, larger domestic commercial demand and the financing of European needs our large available credit resources will be more heavily drawn upon.

drawn upon.

large industrial turnover, very se-A large industrial turnover, very severe competition, rather small profits, a heavy demand for raw materials, especially from abroad, somewhat higher money rates but no likelihood of any stringency, the probability of good railroad earnings—all coming at a time of a high level of stock prices—presents a complex situation calling for rather nice discrimination. The railroad stocks as a class should give a good account of themselves. That constructive possibilities exselves. That constructive possibilities exist in the industrials we have no doubt, but frankly we believe they will be the exception rather than the rule.

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### The Sentiment in Other Parts of the Country

Special Reports on the Business Outlook Telegraphed to The Annalist from Industrial and Agricultural Centres of the United States Are Presented Below.

Special to The Annalist.

Special to The Annatist.

NEW ORLEANS, La., Nov. 8.—With the election over and the result highly satisfactory to financial and business interests, it is expected by both bankers and merchants that there will be a decided recrudescence in tracing activity in the coming week. As the cotton crop is proving much larger in the section tributary to New Orleans than had been expected, business interests here look for an increased demand for all commodities and a prompt opening up of the ities and a prompt opening up of the holiday trade.

The demand for cotton is expected to increase steadily at the lower range of prices that have resulted from the comparatively large crop, particularly as there is every evidence that domestic mills are rapidly increasing their activities. With the size of the crop practically known and with the banks in a position to extend ample credits, thus obviating the necessacy of forcing sales, all interests are confident that the distribution of the large crop will prove generally profitable.

The sugar prospect alone gives cause The demand for cotton is expected to

The sugar prospect alone gives cause for concern, as the long drought has cut short the Louisiana crop, while the outlook for prices is not promising, owing to the large surplus likely to be available from the bigger world production.

Pennsylvania Special to The Annalist.

SCRANTON, Pa., Nov. 8.—With the incertainty that prevailed some weeks prior to the election now dissipated and a feeling of security prevailing, due to the fact that there will be no change in Government so far as party is concerned, the general outlook for business in Northeastern Pennsylvania for next week is very optimistic. Bankers and bir bus-Northeastern Pennsulvania for next week is very optimistic. Bankers and big business men express the opinion that thousands of conservative persons, who were keeping "in their shell" because of reports that La Follette would poll sufficient votes to throw the election into the House and that a long period of depression would follow, have now shaken that fear off and already a spurt is noticeable in business and banking circles here.

here.

While the outlook in the bank and trade world for next weel; is highly favorable it should not be taken that record-breaking business is coming at once. The fact that no real cold weather has come is keeping activities in the hard coal belt from reaching their peak. Absence of real cold weather, however, has not caused any industrial curtailment and all mines are operating, but the first real cold spell is certain to give more speed to business and this can be looked for now any time. for now any time.

Special to The Annalist.

Special to The Annalist.

YOUNGSTOWN, Ohio, Nov. 8.—That the re-election of President Coolidge and the choice of a Congress sympathetic to him will improve steel and other lines of business importance here is the opinion of manufacturers and financial men. Preparations are being made for increased schedules of steel mill operation next week, but improvement in orders has not been so large as to indicate an immediate boom. Good business, at least through the first quarter of 1925, is predicted.

"I am very optimistic over the situa-

"I am very optimistic over the situation," said James A. Campbell, President of the Youngstown Sheet and Tube Company. "I expect business to be good. President Coolidge likely has the best grasp of both the industrial and agricultural situations of any President in many years. He may be expected to do much in a highly constructive way to improve

vears. He may be expected to go much in a highly constructive way to improve conditions for every one."

"We should have a gradual improvement in business, but I look for no boom," said A. E. Adams, President of the First National Bank of Youngstown.

Those opinions express general com-

ment of leading business men. Many orders are being received but, except in rare instances, do not indicate stocking of products, it is said at steel mill of-

Oregon

Special to The Annalist.

Special to The Annalist.

PORTLAND, Ore., Nov. 8.—With the repeal of the State Income Tax law in Oregon business took a decided upward trend in Portland and the State in general. Since the law was enacted two years ago Oregon has lost millions of dollars in business and thousands of men have been thrown out of employment, but now it appears that some of those losses may be retrieved. Bankers and business men today are of the belief that the country, particularly this section, will show a decidedly different business aspect than that for the last six months.

"Our uncertainty is over," said Emery

"Our uncertainty is over," said Emery Olmstead of the Northwestern National Bank. Others who take the same view are J. C. Ainsworth of the United States National Bank and A. L. Mills of the First National Bank.

"Business will now move forward and we believe buying will get a new start," said E. C. Sammons, a prominent bank-er, "and we look for four more years of prosperity."

Illinois

Special to The Annalist.

CHICAGO, Nov. 8.—Now that the electorate has given its emphatic answer to the nation's radical element, business knows what to expect, and next week will see even greater improvement than was shown in the few days following election. This is the opinion in responsible banking and trade circles throughout the Chicago district.

An influx of whelesale huvers is a contraction of the contractio

An influx of wholesale buyers is ex-An influx of wholesale buyers is expected in the market next week. Stores in the smaller towns and rural districts, which have been operated on a hand-tomouth basis, will have orders placed to stock up their shelves for a long time. It is conceded that the people in this section of the country will soon have more funds with which to support luxury purchases than at any time in the last ten years. The large Chicago • retail stores are preparing for the best husiness years. The large Chicago reta es are preparing for the best busines have ever had.

Nevertheless, having learned from experience in recent years, merchants are wary and the optimistic situation is made healthy by the fact that any tendency toward inflation will be nipped in the

Buying orders in the steel trade point of an additional increase in sales, and onages next week are expected to show marked improvement.

With the election of Coolidge promise With the election of Coolidge promise is given that the industries in the Calumet region will soon be seething with operation. Hesitancy and uncertainty have been swept aside. Increased plant production, extensions and improvements are reported at the Inland Steel Company, Youngstown Sheet and Tube, Universal Cement, Standard Steel Car, General American Tank Car Company, Grasselli Chemical Company and Bates Building Truss Companies.

Missouri

Special to The Annalist.

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KANSAS CITY, Mo., Nov. 8.—The entire wholesale and retail trade predict a material increase in business next week. With cooler weather in sight and sustained confidence in the country's economic status with the return of President Coolidge to office there will result a most favorable trade and steady improvement in all lines in the future.

Christmas novelties are active and show a marked improvement. Spring dating campaigns on tires show sales 100 per cent. ahead of a year ago. Footwear is very slow, both leather and rubber. The first snowstorm will consume all rubber footwear stocks available.

Unusually good trade in woolen dress goods is reported, and it is impossible to obtain delivery on wanted numbers from mills. Country merchants are con-tracting further ahead than for several Dress manufacturers are work ing plants to capacity in filling holiday orders and Spring bookings. The pur-chasing of building supplies continues large, due to extended warm weather. Collections are excellent.

Special to The Annalist.

BOSTON, Nov. 8.—Business men and financiers are slow to predict anything like a boom in business, although in general they foresee better times than in le last three months.

Business in New England in that pe-

Business in New England in that period has been somewhat spot y and in the last month irregular in all lines. This irregularity has been due, in great measure, to the national political campaign. Now that this is over and the result highly satisfactory, the general belief is that we shall have improving business, increasing rather steadily at least up to next Spring.

increasing rather steadily at least up to next Spring.

There is said to be no overloading on the part of distributors of goods and no large stocks in manufacturers' hands. Credit conditions are good, money is in abundant supply to those who have proper need for it.

There is no doubt that wages in the textile industry will be reduced to meet Southern competition. So far as the shoe business is concerned the situation is distinctly better, labor troubles having

snoe dusiness is concerned the situation is distinctly better, labor troubles having been eliminated. These observations apply particularly to New England, but local opinion is that they have national

Michigan

Special to The Annalist.

DETROIT, Mich., Nov. 8.—Although business men generally agree that, with the Presidential election decided, conditions in Detroit will show improvement, it will not be noticeable for some weeks. The unusually mild weather sweeping over the Middle West is having an adverse effect in some retail lines, particularly clothing, and merchants are resorting to bargain sales to reduce their

ticularly clothing, and merchants are resorting to bargain sales to reduce their stock of Winter wear.

The mild weather has been an aid to the automotive industry and several standard companies report business in excess of the same period in 1923, a record-breaking year. For the week ended Tuesday, Nov. 4, there were employed in the seventy-nine plants, which are directly or indirectly engaged in automobile manufacturing in Detroit, a total of 194,249 workmen. This is a decrease of 596 from the figures of one week ago.

Nebraska

Special to The Annalist.

OMAHA, Neb., Nov. 8.—Next week will be rather dull in the live stock market of Omaha, the second largest live stock market in the country, so says E. Buckingham, head of the Union Stockyards Company. "This is the light sea-

son in the Nebraska live stock situation," says Mr. Buckingham, "it is between seasons the run of range stock is just about over and the local or fat stock has not yet started for the Winter."

The movement of Winter live stock started South somewhat earlier than the Northern movement gets under way. Just now hogs and cattle are both being fattened for the Nebraska market, but they will not be ready by next week in the markets to the South. The run is well under way, but next week will be rather dull in this market.

Special to The Annalist.

Special to The Annalist.

DULUTH, Minn., Nov. 8.—David Williams, Vice President of the First National Bank, said today of the business outlook, "I don't think there will be any great rush. There will be a gradual improvement undoubtedly, but I do not look for any big boom.

Bentley P. Neff, Treasurer and general manager of the Duluth Glass Block Store Company, said, "There has been a noticeable increase in business since the election. Feople seem to be happier and more confident of the future. Business is good and we expect a fine holiday trade. Already people are interested in Christmas shopping. Colder weather is stimulating business a lot. Things look good for November and December."

L. R. Avery, Secretary of the Scott Graff Lumber Company, said the elec-

L. R. Avery, Secretary of the Scott Graff Lumber Company, said the elec-tion result should improve conditions in general and consequently give the lum-ber industry a brighter outlook.

Washington

Special to The Annalist.

Special to The Annalist.

SEATTLE, Wash., Nov. 8.—With the national election over, there is dissipated the somewhat general inclination to hold off buying activity and immediate stimulus is looked for in practically all retail and wholesale lines.

Banks throughout the State and the immediate vicinity of Seattle report conditions satisfactory with prospects of increasing business. Deposits are in excess of a year ago and there are ample credit facilities to take care of healthful trade expansion. Investment demand continues active. Investment houses and trade expansion. Investment des continues active. Investment house

continues active. Investment houses and banks anticipate a resumption of new security offerings, now that political uncertainties have been dispelled.

Holiday trade is expected to attain volumes equal to, if not in excess of, last year's figures. Department stores report exceedingly active response to seasonal special sales. Building totals continue their march to record figures for the current year. Crop yields have been under the bumper records of former years, but prices received, both in dollars and in relation to prices of non-agricultural products, have been higher than for any marketing period since 1920.

Seasonal expansion of activity in lumbering, mining and other basic industries in combination with extra seasonal activity in building construction is resulting in moderate gains in industrial output.



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Legal investment for Savings Banks in New York. Current reports show excellent earnings.

Price at market, yielding about 6%

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Short-Term Notes

Acceptances

### The Week in Europe

A Deficit Discloses England Living Beyond Her Means-France Shows Inflation Tendencies-Germany Profiting By the Gold Cure.



HE new British Cabinet is as reactionary as the election results forecast. Mr. Baldwin becomes Premier for

the second time within a year, but his appointments of colleagues indicates a change of temper both at home and abroad. The greatest surprise is Winston Churchill, a former Liberal, opposed by his leader in the election six months ago, now elected as a Constitutionalist and a convinced free trader. As Chancellor of the Exchequer he within the second time within the second time within a very large indicates a change of the second time within a very large. months ago, now elected as a Constitutionalist and a convinced free trader. As Chancellor of the Exchequer he may be expected to moderate Mr. Baldwin's zeal for protection, if it survives the country's rejection. Imperial preference is likely to be revived, and the McKenna duties, under the Safeguarding of Industries act, may be reimposed. Probably it is only a coincidence that the cable reported Henry Ford's abandonment of his projected motor plant near Southampton, and the new departure has no very definite bearing upon Anglo-American economic relations. The next greatest surprise is the promotion of Curzon to a post of domestic dignity, to his great indignation that foreign affairs are entrusted to Austen Chamberlain. Lord Birkenhead is the third Lloyd Georgeite added to the

foreign affairs are entrusted to Austen Chamberlain. Lord Birkenhead is the third Lloyd Georgeite added to the Cabinet as Secretary for India. The Cabinet appointments are as great a reverse for the die-hard Tory element as the election was for the Liberals. England's foreign relations are likely to be softened rather in manner than substance. Chamberlain and Churchill are both negotiators, but are credited with holding that England should collect its debts from other Governments as well holding that England should collect as debts from other Governments as well as pay its debts to the United States. Rumor has it that the Premier may yet follow Labor's precedent and appoint a woman Minister, perhaps Lady Astor.

#### England Living Beyond Means

Friends of England would have been glad if the cable had brought clearer signs of some new departure regarding domestic affairs. Nothing is said about signs of some new departure regarding domestic affairs. Nothing is said about the new Government's intentions regarding unemployment, or housing, or finance, but they are rather more important than less, while more attention is paid to foreign than home affairs. During the week the floating debt increased, and there was a deficit in the half year's revenue of £11,982,600, against a surplus last year of £2,997,187. The change is attributed to the reduction of taxation, but the significance is the same—that England is living beyond its means. The retiring Labor Government announced the result of its inquiry into the authenticity of the note attributed to Zinovieff, which led to the note to the Soviet Government declaring that MacDonald's Government could not allow Bolshevist propaganda. The official finding reads: "The original letter has not been produced to or seen by any Government declaring that decourtment declaring that decourtment declaring that decourtment declaring that has not been produced to or seen by any Government declaring that decourtment declaring that declaring that the content of the courtment declaring that the

not been produced to or seen by any Gov-ernment department and action was

not been produced to or seen by any Government department and action was taken on what was not claimed to be more than a copy."

The emphasis of the British election, if not its result, was based on that admitted forgery. The incoming Foreign Secretary will be embarrassed to extricate England with credit from this embarrassment.

cate England with credit from this embarrassment.

The Morgan loan to France was debated by the French Chamber of Deputies. Herriot was asked why he renewed a loan which he opposed before he became Premier. He answered that a short-term loan upon conditions regarding France's internal finance was being France's internal finance was being transformed into a long-term loan without conditions. The result was that the Government received a vote of confidence, 410 to 171. The critics persisted that the answer was unsatisfactory, and that Poincaré would return to power sooner than expected. Simultaneously rentes fell below the minimum of the days of the Commune, to a yield of more than 8 per cent. The fact carries the best comment on Finance Minister Clementel's contention that French credit is "matchless."

The French budget is not yet satisfac-

torily balanced, and the circulation is still increasing. The weekly statement of the Bank of France showed an increase of 176,700,000 francs in note circulation, and the Government borrowed 400,000,000 francs from the bank. In addition, the Government is floating an internal loan to balance a deficit of 4,000,000,000

#### A Revival of the German Sort

It is asserted that these are not signs of inflation, but of trade revival. It is a revival of the German sort, which found funds deficient when quintrillions were in circulation. The Morgan conditions on the French loan were reither excessive pass superfluous and lions were in circulation. The Morgan conditions on the French loan were neither excessive nor superfluous, and the renewal of it may depend upon the success of the internal loan. From Washington came the authoritative statement that the proposed loan would be approved only for productive purposes, and that diversion to military uses would be viewed with disfavor. Political votes of confidence count for little against bankers' demands for substantial finance.

The fall of rentes is a sign of flight

ers' demands for substantial finance.

The fall of rentes is a sign of flight from such measures as the new project to compel joint stock companies to invest 10 per cent. of their nominal capital in rentes. The Treasury expects to get between two and three milliards from this forced loan, and thus to repay the bank. The Minister of Commerce reports that the demands for permission to export capital are at the rate of 40 billion francs annually, and are out of proportion to the demands of trade.



© Wide World Photos

STANLEY BALDWIN

During the week France and Russia formally exchanged envoys and renewed diplomatic relations. Those two Socialist countries continue their progress against the tide of reaction elsewhere in the world, even in Italy.

The cable brought little regarding the German campaign. At the last election

The cable brought little regarding the German campaign. At the last election there were twenty-four parties, but now there are only fourteen. Such subdivision of politics reverses our experience with blocs. Our blocs are smaller

than our parties. Foreign blocks are larger than the parties which cooperate to form them. From Germany there is more financial than political news, and it is of a better sort than from other nations because of the stimulus to thrift of the Dawes plan.

A Presidential decree which became effective Nov. 4 requires German States, municipalities and public corporations to obtain the authorization of the Finance Ministry before negotiating foreign leaves.

Ministry before negotiating foreign loans.

The purpose of the decree is to avoid borrowing abroad for unproductive purposes. This decree, according to the department, is expected to curb the activities of many negotiators, both in Berlin and New York, some of whom are of doubtful responsibility.

This week the new gold currency will appear. In so far as it is an addition to the existing cur rency it is inflationary, but it is expected to mark the end of inflation by retiring the paper money. The resources placed at the disposal of the Reichsbank under the Dawes plan permit the issue of five billion reichsmarks, but this total is not expected to be reached for a long time. The gold remit the issue of five billion reichsmarks, but this total is not expected to be reached for a long time. The gold reserve against this issue comes from the proceeds of the recent international loan, and part of it will be shipped from here in specie, an exception to the rule that international loans are mostly spent where they are borrowed.

Germany seems to have profited by its gold cure. There will be no second inflation period in Germany if the Reichsbank can help it, Dr. Carl von Grimm declared on behalf of the Reichsbank directorate, in discussing the new Reichsbank.

Reichsbank

"We have had more than enough of one inflation," he said, "and the whole machinery of the Government will fight possible attempts to injure the value of the new currency." Germany has achieved export surpluses in re months, but the volume of trade mains below pre-war totals.

### No Menace to Dawes Plan

Revalorization of German Debts Contemplates an Interest Charge Too Low to Be Dangerous.



HE Dawes Plan for the

HE Dawes Plan for the payment of reparations and the settlement of the aftermath of the World War is predicated upon a Germany without internal debt. Yet, in war time and before it, the German Government issued bonds worth 102,356 million gold marks, exclusive of the numerous issues of the other German States. With the collapse of the mark, all this huge indebtedness vanished. The German Government of President Ebert started with a clean slate, wiped blank at the with a clean slate, wiped blank at the expense chiefly of the Kaiser's former subjects, though non-Germans also had large holdings of the nation's debt.

Today, the German who loaned his funds to the Fatherland is clamoring for funds to the Fatherland is clamoning for some return on his investment. It seems certain that something will be done. The question is one only of time and degree. Ultimately it may be regarded as certain, say those best informed on the German situation and, when it is, what will be its effect on the Dawes plan?

A revaluation, such as has been suggested, would result in building up an internal debt, which, many think, would enable Germany to sidestep her reparations payments or at least to upset them ons payme

considerably.

The outstanding wartime obligations of Germany, which are known as Government 5s, amounted originally to 98,-186,385,100 marks. Of this amount, the Government, in spite of repeated denials, has re-purchased approximately three-fifths, so that there are actually outstanding now about forty billion marks of the wartime bonds. Of the pre-war bonds outstanding, there are 4,700,000,000 marks of the German Government 3s, 3½s and 4s.

Very nearly all the pre-war debts of

Very nearly all the pre-war debts of the German States were taken over in 1920 by the German Government, against

security furnished by the railroads, so that no individual debts of Saxony, Bavaria, &c., exist. They still bear the name of and are administered by the original issuer, but are actually debts of the German Republic. They amount (Prussia included) to about fifteen billion marks. Thus, this amount, added to the 4,700,000,000 German Government pre-war 3s, 34s and 4s, total nearly twenty billion marks. This figure may be too high, as parts of these loans have been redeemed by Germany or the State in question. in question.

The opinion prevails among those competent to judge that the war loan 5s will eventually be revalued at 1 or 2 per cent. of their gold value and the pre-war bonds at, possibly, 5 per cent. of their gold value. In the case of the 5s, the revaluation, if made at 2 per cent., would amount to 800,000,000 gold marks and the interest on this at 5 per bs. the revaluation, it made at 2 per cent., would amount to 800,000,000 gold marks and the interest on this, at 5 per cent., would be 40,000,000 gold marks, or \$10,000,000. If revalued at 1 per cent., the interest would be halved—\$5,000,000 annually. Such a revaluation would be in the form of a loan non-callable by the Government, and would require so small an amount of cash and pay interests on the capital that the probability is the Reparation Commission would raise no objection to it. The Dawes plan has been worked out for the purpose of helping Germany get on her feet again. One of the most serious obstacles at the present moment to such a recovery is this question of revaluation of Government bonds and, at the same time, of satisfying, in some way, nationalof Government bonds and, at the same time, of satisfying, in some way, nationalistic demands. With a revaluation of the war loan bonds at 1 or 2 per cent. and of the pre-war bonds at 5 per cent, the whole question would be eliminated, the Nationalists satisfied and a stricter adherence to the Dawes plan might then be expected.

In regard to the outstanding pre-war sues, some of these bonds were issued th regard to the outstanding pre-war uses, some of these bonds were issued London and Amsterdam and were oted on the Stock Exchanges in those ies. They were also traded in at ris. Since the German Government in London has to conside outside capital and allied money in retiring or repudiating her bonds, an interesting picture is pre-sented. A consolidated loan, after all, is an eternal loan and these bonds were issued against gold value. Whether or

not Germany can succeed in paying interest in cash remains to be seen. The opinion again prevails in the case of the pre-war bonds that, eventually, Germany will pay and that the payment will probably be at a rate of about 5 per cent. The pre-war bonds would then total approximately one billion gold marks and interest on this at 5 per cent. would be 50,000,000 gold marks, or about \$12.000,000 annually. This, again, is so small an amount that it is probable the Reparation Commission would raise no objection.

Our State Department has declared on innumerable occasions that it would not stand for a repudiation of the Russian war debt. In what respect do the German war debt and pre-war debt differ from the money owed by Russia? It is true that the Russian loans were dollar loans and the German were not. The ruble is worthless. The mark has no value. Both Russia and Germany owe considerable money. We know that neither can pay its debts now, but what European country, including Great Britain, could pay up fully if called upon to do so at once? German financiers are able, and it is believed by many who should know that they will find some way to satisfy every one concerned in their Government's debts.

The claim has been made that France, Our State Department has declared on

The claim has been made that France, at the beginning of the last century, did not pay her debts. At the time of the Revolution billions of French money, called assignats, were issued by the French Republic and it was possible, at different times in the life of the republic the republic that the state of the republic that the results of the republic that the republic the republic the republic the republic the republic that the republic the republic that the republic the republic that the repub French Republic and it was possible, at different times in the life of the republic, to convert these assignats into other forms of money. There is a certain similarity between the assignat and the mark. Both depreciated to what was actually a vanishing point, in the case of the mark, and what was close to one, in the case of the assignat. Ultimately, nearly all of the assignats were redeemed, but at a very small per cent. of their original value. The debt of the Republic of France, however, as distinct from the assignat, was eventually fully paid. The belief is general that the paper mark in currency that cover Germany like a blanket will bring only what it is worth today, that is, one gold mark for every billion paper marks. But the German Government, it is thought—it may be in the not too remote future—will find a way to repay its funded debts to its creditors, at least to the extent of a fraction of the money she owes them today.

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### The Economic Lesson of the Election

Full Advantage Will Not Be Taken Unless the Repudiation of Political Interference With the Railroads and the Federal Reserve System is Adopted as a National Policy.



DISTINGUISHED bank official, of a name nationally known, suggests that too much attention has been given to the election results. "Ecoelection results. "Ecoromic rather than political conditions control business," he
says, and the general
run of business men
"need fear little from politics."

"need fear little from politics."

It is true that when bad politics seeks to control economics, economics will prevail when the resultant distress suffices to convince even politicians of disaster to themselves unless they yield to economics. The better and safer way is to prevent disaster rather than to rely upon it for economic salvation. The politicians rejected by the election might not intend to throw the country into fits for the sake of administering their remedies, but they are willing to if the chance be given. Mr. La Follette says he has enlisted in the politics of unrest and discontent for life. "There can be no compromise on the fundamental issues on which we stand," he says. "The loss of this one battle in the age long struggle of the masses against the privileged few is but an incident."

gle of the masses against the privileged few is but an incident."

The way for the country to enjoy a series of such incidents is not to have the courage of the mandate given by a more unmistakable popular majority than was ever cast before. If the politicians are to retain the confidence the masses have shown, they need to be more aggressive in the assertion of the policies which the discredited opposition challenged. Unless the election is to be robbed of its meaning the gates should be shut against the specific remedies for such a disaster (to their sort of politics) as progress along the present lines of prosperity. The minority's route to prosperity is on the record, and there will be danger of returning to it until they are convinced of their final defeat.

#### Safeguard the Railroads

High among the proposals of the agi-High among the proposals of the agi-tators was the repeal of the Esch-Cum-mins Transportation act and enactment of return to the strike method of ad-justing conditions of railway employ-ment by abolishing the Labor Board. If the railway laws are to be amended it should be by their friends in the in-terest of the entire country, and not in the interest of the classes whose methods have been condemned by both country and it should be by their triends in the interest of the entire country, and not in the interest of the classes whose methods have been condemned by both courts and juries. The interests of the country and the railways are in a sort of Siamese twin relation with each other and each is opposed to a more limited prosperity by criminal and inhumane methods. Has it been forgotten what the shopmen's strike was in support of, and what was proven in court to the satisfaction of a jury? It ought not to escape attention—as it has—that the culprits were not satisfied with the highest court's approval of the convictions in the lower court, but were so sure of the correctness of their procedure that they made a second appeal, which was rejected without the formality of a decision. Their argument—was that, unless their crimes were condoned, the mass of the workers would be deprived of their rights under the Clayton law. "No thoroughfare" should be deprived of their rights under the Discovering the under the prosperity. The new Congress should be organized in such a manner that bills of that sort would have to face an unfriendly committee. The "die-hards" should be displaced from the authority given them by seniority in the party which they have betrayed. Party discipline is the best method to absorb bloc government, apart from the merits or demerits of specific issues.

Of no less importance is the preservation of our unrivaled banking system.

Of no less importance is the preserva-tion of our unrivaled banking system. Contrast its record with the false wit-ness borne against it and with the pro-posals of those who would improve upon it. Senator Brookhart before the elec-tion said, "The farm bloc will offer a

credit control bill which will put three farmers and two laborers or their repre-sentatives on the Federal Reserve Board." A Representative from Nebras-Board." A Representative from Nebraska (who was re-elected) introduced before the election a proposal for Government loans on farm lands at ½ of 1 per cent. by the issuance of Treasury notes or other legal tender to the farmers. The farm bloc supported a measure which proposed to buy up the crops by the issue of scrip of uncertain value according to the market and of unfixed total. The Farmer-Labor Party's National Committee proposed entrusting the total. The Farmer-Labor Party's National Committee proposed entrusting the country's banking to the post offices. Senator Magnus Johnson introduced a bill limiting the Federal Reserve's rate of discount and rediscount to 2 per cent, except as modified by Congress.

These are absurdities, not novelties.

or discount and rediscount to 2 per cent., except as modified by Congress.

These are absurdities, not novelties. They are reminiscent of previous agrarian troubles and remedies, of Grangerism and Populism. The Progressives are the true reactionaries. The real Progressives are those whose policies have brought the country to where it is, the envy of all other nations and the object of attack by the minority, which claims a monopoly of morality and wisdom and seeks to impose upon the majority despite all resistance. If their prosperity is to displace the prosperity we have, our horsepower investment, our telephones, our motor cars, our workers' homes, would recede to the standards of other nations where labor rules, as in England.

#### Danger to Federal Reserve

It is not the intention here to take sides on contentious details. The position that politics and economics should be kept apart and that Government should confine itself to Government—that is to the regulation of conduct of all more in the same manner—is a broad all men in the same manner-is a broad principle without partisan limitations. Departure from it is the reason why it is necessary to resist the minority, and not necessary to resist the minority, and not for the first time. Our first bank which was national in its characteristics but not in its name was ended by politics. It is tardy rather than premature or alarmist to suggest such a danger for the Federal Reserve. It is only a few months since so calm and good a citizen as the President appointed a nominee of the Farm Bureau Federation as a member of the Federal Trade Commission, and to that extent made it representative of class rather than general interests. On the eve of the election President Coolidge said in a public address, "It has been the policy of the present Administration to favor the reduc-

interests. On the eve of the election President Coolidge said in a public address, "It has been the policy of the present Administration to favor the reduction of discount rates." Even a President in search for votes errs when asserting the control of the money market as a political policy at a time when the future of the banking system is in the balance. His high opinion of the merits of the Federal Reserve system is abundantly shown by his contribution to the symposium gathered by the Philadelphia Federal Reserve Bank. "It has proved a bulwark of strength in times of emergency," as he said, but it is weakened when it is organized on a class basis, and has a policy.

The bill for the appointment of the Secretary of Agriculture indicated to it for other than banking reasons on the Federal Reserve Board was motived by other than banking considerations, and was formerly protested against by the American Acceptance Council. The Governor of the Philadelphia Reserve Board over his signature has recalled the political poison which ended the first bank of the United States, and has asked the business men of Philadelphia if they are willing to sit by and see the Federal Reserve destroyed. Before the campaign framed itself he warned Philadelphians that "Politicians, some of them ignorant, and some of them pure demagogues, have been telling the people that it is all the fault of the Reserve system; that that system first brought about ruthless deflation. Both charges are false."

\* \* "There are always politicians ready to exploit and capitalize unrest and resentment. If pandering to prejudice will put them in office, or keep them in office, they are ready to pander, heedless of the ultimate result. Let it be known that you are absolutely opposed to any repeal of the act, or to any statute that would destroy the independence and the utility of the system, and that you will consign to political oblivious any politician who endeavors to inject politics into it." The Philadelphia Board of Trade put itself on record similarly.

About the same time the same note

of Trade put itself on record similarly. About the same time the same note was struck by the distinguished banker who is also the head of the Merchants' Association of New York. In a letter to the President, Mr. Pierson wrote that the association felt it its duty "to advise you that there is a feeling of profound alarm among the merchants of the United States lest changes in the Federal Reserve system may work harm to the country." He, too, recalled the disastrous effect of politics upon earlier banks, and deprecated the use of the Federal system to give aid to the farmers im unwise ways, unsuited to the banks, and deprecated the use of the Federal system to give aid to the farmers in unwise ways, unsuited to the conditions. He urged that the Federal Reserve system could survive only if administered by men of courage, expert training and moral independence. Men of that quality cannot be obtained if the system is to be administered by partisans of classes of either mercantile or political quality. At least two distinguished officials of the Federal Reserve have been displaced for reasons creditable to them because of the enmities their administration had caused. So disloyal is the feeling toward the Federal Reserve that Eugene Meyer, Director of the War Finance Corporation, created for the purpose of aiding the farmers in their financial difficulties, officially warned some banks that they should discontinue their advertisements making a virtue of their refusal to rediscount with it for the farmers' relief. Mr. Meyer said that they were by no means the best banks of their districts, and that such advertisements were injurious to the public interest.

#### Unwise Proposals

It is not contended that the bills which the unions and farmers oppose are beyond amendment. No more is meant than that they are better than proposals for betterment, which are destructive of the general interest in their selfish proposals. The railways ought not to be crippled to strengthen the unions. The Federal Reserve ought not to be crippled to enable competitive banks to make money by erecting tollgates through which commercial payments must pass. The national banks ought not to be asked to buy bonds as the basis of a dying national bank currency, when the Federal Reserve notes are so much better.

The competitive hunt for banking profits is so keen that it is lessening the usefulness and prestige of the Federal Reserve as seeking profits rather than the public good. The banks which are seeking to collect interest on their reserve deposits are asking profits from a source which should be denied them, the Federal Reserve requirements for reserves being moderate, and the reserves being in active use although considered idle. There is room for improving the relations between State banks and Federal Reserve member banks, and there is need for checking the retirements from It is not contended that the bills which

relations between State banks and Federal Reserve member banks, and there is need for checking the retirements from the Federal Reserve of the national banks which are numerously reorganizing to escape compulsory membership in the Federal Reserve. There are other details which might be improved. No opposition to them is expressed in the proposition that politics and economics do not mingle well, and that the political defeat will not be fully beneficial unless it alters the manner in which the betterment of economic conditions is sought.

### A Foreign Banker and Gold

Oscar Rydbeck of Stockholm indicates the Belief That the Mint Price Fixes the Value of Our Standard.



SCAR RYDBECK, manager of the Scandinaviska Kredit aktiebolaget of Stockholm and Vice Chairman of the Swedish Bankers' Union, declared recently in an interview that "the market value of gold cannot be stable so long as it is solely lependent on the United States gold purchases made at dollar par. Not until gold is again in demand throughout the world and trade in gold is free will its value become stable."

In an address Thursday before the SCAR RYDBECK.

value become stable."

In an address Thursday before the monthly meeting of the New York Chamber of Commerce he choed this sentiment when, in deprecating Sweden's haste in returning to the gold standard, he said: "I think that experiment was a very risky one, because we made ourselves quite dependent on the value of gold and thus we made ourselves quite dependent upon the monetary policy of America. I think we ought to have waited until gold itself got the stability which is a necessary quality to a standard of value."

This indicates a belief that the mint

ard of value."

This indicates a belief that the mint price of gold fixes the market value. The mint adds nothing to the value of the raw gold which it buys and returns in coins. The value of the gold is fixed when it is spent, not when it is bought. The mint has no power to say what the gold should buy. That is fixed by commodity prices. The variance in the prices does not show a variance in either the weight or fineness of the coins received from the mint. The fixed quantity is the price of the commodity bought or sold, and that is beyond the control of the mint, or the law, or anything but

the market for the commodity, not for the gold.

the gold.

The alteration of the mint price to keep gold stable would be like anchoring a steamer to a floating dock. If there is to be stability something must be fixed, and the only thing in the power of law to fix is the weight and fineness of the coined gold. Sweden and the United States are "the only countries in the world which have returned to the gold standard," Mr. Rydbeck says, and he fears that if the price levels of the two countries alter "Sweden would have to face the choice of letting the krona fluctuate with the dollar or freeing herself again from the gold standard."

As it seems to Americans, so long as

As it seems to Americans, so long as the two countries remain on the gold standard, the coins of each would be fixed at the par of exchange, and neither currency would fluctuate however the prices might change. Sweden's ability or inability to maintain the krona at gold par would depend on Sweden's trade, not on the dollar's mint par. Sweden's credit is so high that she has just been able to borrow \$30,000,000 here about 2 per cent. cheaper than the German loan, which was such a great success. The dollars Sweden borrowed she will repay without reference to the fluctuations of prices or of exchange. That is fixed, and has nothing to do with the mint price of gold, or what a dollar will buy in the market, either now or then.

The dollar is stable, whatever happens to the krona. If Sweden wants to cut the painter which anchors the krona to the stable dollar that is Sweden's affair. Our mint par will not be shifted in a futile search for stability. If Sweden yokes its gold currency to the paper currency of the rest of the world, except the United States, Sweden's motive is not stability but trade connections and convenience. They would be bought at a great price, but the bargain is solely for Sweden's judgment. Sweden now reaps the advantage over nations which borrow to pay interest, or to balance budgets, or to sustain exchange artificially. To link the krona to the currencies of such nations in preference to the dollar would not be in keeping with Sweden's post-war finance thus far. The The dollar is stable, whatever happens

dollar is neither more nor less valuable and stable than bullion of equal weight

dollar is neither more not less valuable and stable than bullion of equal weight and fineness, and that will remain true whatever happens to the krona.

It would be interesting to know how many among our foreign friends are of Sweden's way of thinking. Holland dissented, in effect though not in form, by its action last week. The guilder having shown a sinking spell under the pressure of grain bills in the market, Amsterdam shipped \$5,250,000 gold to the Federal Reserve Bank, and its spokesman intimated that more would be available when and if necessary. Holland perceives that there can be only one international par, and that the flight from the gold standard d is a flight into the financial wilderness. Holland at least sees that it costs less to maintain the gold standard than to seek temporary ease at the cost of slipping into a morass the gold standard than to seek temporary ease at the cost of slipping into a morass which has no bottom. Every dollar of Holland's bonds will value them higher in proportion that the guilder is kept at gold par, Holland will tempt home any funds which have sought refuge here from the threat of a paper standard.

from the threat of a paper standard. What it may be difficult to see across the seven seas ought to be visible here without a searchlight. Whatever other countries lose by the flight from their paper is clear gain to us, and can be held here only by the policy which brought it here. There are no authentic figures on the point, but it easily may be true that billions of dollars have come here because there was no safety be true that billions of dollars have come here because there was no safety for them elsewhere. Whatever sums may be tempted from us by the adher-ence of other nations to the gold stand-ard would be trifling in comparison with the flight from the dollar if ever there was the least doubt about what the dollar was

#### A Correction

In the issue of November 3 in a tabu-In the issue of November 3 in a tabulation of foreign investments in the United States The Annalist attributed the price of 88% for the 8 per cent. bonds of the Kingdom of the Serbs, Croats and Slovenes to the seven months 6 per cent. gold notes of the same kingdom. The correct price was 99. The price of 92 on the Dominican Republic 5½ per cent. bonds was attributed to the Dominican Republic 5½ per cent. gold notes, which should have been 100. The Annalist regrets the error and takes this opportunity to advise its readers of the real quotations.

#### Price Trend of Industrial Stocks

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Signed: THEO, H. DAVIS, President Dated, November 5th, 1924

### The Annalist Business Bookshelf

THE WAY OUT. By Edward A. Filene Co. 1924 306 pp. New York: Bankledow, to New York: Doubleday, Page &



ROFITS are impossible without prophets. In a natural desire to make sure of the first Mr. Filene has assumed the rôle of the second in this new book, which contains an amplification of the ideas previously published in periodicals, war period the evolving of a second revolution for American business, due to lessened foreign markets, making necessary supercompetition; and to the new attitude of labor, caused by politicians giving all workers the idea of sovereignty and by the feeling of solidarity they acquired during the war through common sacrifice and disappointment. Granting these conditions, fine problem before business men is to formulate policies that will not only insure future profits, but produce, as by-products, cooperation, modification of the class struggle, and the access of every one to a decently adequate supply of the necessities of life, as well as release every individual from the things that prevent his living a creative and contented existence.

The solution of this problem is based on two convictions: First, that for business

ties of life, as well as release every individual from the things that prevent his living a creative and contented existence.

The solution of this problem is based on two convictions: First, that for business to be profitable to employers and employes, and socially servicable to the public at large, industry must realize that the pioneer stage and individual entrepreneurs are things of the past and turn to mass distribution and mass production, which would involve pushing to the extreme limit the principles of machine operation, division of labor, standardization of production and elimination of waste, and make possible the raising of wages, shortening of hours, and lowering of prices. Second, in order to insure a peaceful and profitable future, business will have to be more and more democratically organized.

The book is built about these two convictions. Many of the arguments are old, but this is generally admitted, the purpose of using them being to lead to new ideas. Some of the arguments seem indefensible. Opposition is generally foreseen, however, for the viewpoint is not narrow. For instance, in arguing for mass production, it is shown why work would not be monotonous to a tleast any more monotonous than under any scheme of production), why tasks would not be plain and uninteresting. It is shown how industry would be decentralized and taken from the hands of industrial barrons. Seasonal industries would be stabilized. The union of high wages and low prices would mean higher real wages to the worker and, with his greater freedom, he would have so many new wants that unemployment would be greatly lessened. The business man of the future must produce prosperous con-

as well as saleable goods; he must it wages and prices are but two

sumers as well as saleable goods; he must see that wages and prices are but two aspects of the same problem.

Throughout the book are statements regarding economic principles, as well as polities, education, and world relations with which some may not agree. Nevertheless, the book would surely be valuable to anyone wishing to find a sincere, carefully thought out analysis and forecast of industrial conditions by one of America's most successful and progressive merchants.

AIN STORE ACCOUNTING. By Howard C. Greer, 312 pp. New York: McGraw Hill. ,1924



S Mr. Greer points out in his preface, accounting for a chain of stores presents many problems fundamentally different from those encountered in the ordinary retail enterprise. Many, however, do not recognize this fact. This is because a chain of stores is ordinarily the result of the growth of a single establishment, through the addition of branches. Very often the system in use for the original shop continues to be relied upon for three or four—or more—stores which make up the chain. Experience has shown that this method is not only unsatisfactory but seldom successful.

which make up the chain. Experience has shown that this method is not only unsatisfactory but seldom successful.

The problem presented, it may be pointed out, goes deeper than mere accounting. For accountancy is but the keeping of accurate business records. But this function means, if correctly carried out, low operating costs and consequent low selling prices. It is a matter which affects one of the pertinent problems of the day, namely, the distribution and sale of commodities. Experience has shown and economists agree that a group of stores, restaurants or other enterprises operated by an efficient centralized management can get goods or services to the consumer at a considerably lower cost than is possible through individual effort.

Mr. Greer's work, therefore, has a somewhat deeper implication and wider importance than a mere textbook. For it sets forth those principles of accounting practice which apply to group operation and which, if followed—other things being equal—will Insure an efficient economic business administration. Addressed primarily to smaller operators, it might be found a worth-while handbook in the accountant's office of even a large firm.

The subject is considered thoroughly in all its aspects. Perhaps the first principle of chain store accounting may be said to be that the procedure for each link in the chain must be identical. Thus, if some stores are charged rental, all should be debited with the same item. While economy must be a fixed principle in all such

enterprises, it must be real, rather than seeming. In other words, it is economical to expend a great deal of money for accurate accounting, collection of data and analysis of statistics if such detailed statements show an opportunity or stop a leak. Every essential fact must be readily avaitable, and it will be found cheaper, ultimately, to employ the most up-to-date equipment and high class employes in all work of this nature.

An efficient accounting system must protect resources from both waste and thefugive an accurate picture of the past history of the company; have always available the present financial condition of the enterprise and furnish sufficient statistical data for all purposes. The methods of accomplishing these ends are given in detail by the author. A chapter is devoted to the handling of cash, while another treats of charge accounts.

One of the most important and most difficult problems facing the chain store management is that of merchandise control. Stocks of goods are so fluid and often of so changeable a nature that a genuinely adequate accounting is never accomplished A really accurate method usually requires an amount of clerical labor in excess of what can be justified by the results obtained. An approximation must, therefore, be chosen. Three types of merchandise control are in general use, namely, the periodic, perpetual and modified perpetual inventories.

Periodic inventories for the retail store and perpetual inventories.

periodic, perpetual and modified perpetual inventories

Periodic inventories for the retail store and perpetual inventories for the warehouse are described in detail by the authortogether with methods of ordering, checking of invoices and other details. Perpetual inventories at retail prices are considered. Manufacturing and other side-line problems are studied, while the resist of the book is given over to matters of general bookkeeping records, statistics, balance sheet accounts and the specific problems are studied, while the resistore types. The last chapter gives many useful economies in accounting practice.

A point worth mentioning is the fact that, while Mr. Greer's work is intended primarily for chain stores in the accepted sense of that phrase, it has an almost equal value for chain undertakings of any kind, whether selling service or commodities. The principles, in both instances, are the same.

are the same.

Throughout the text the author avoids technicalities of phraseology which would not be understood by one not versed in accounting. For this reason his work possesses definite value for executives of organizations operating a group of stores or other enterprises. It will prove especially valuable for the management of smaller or moderate sized organizations for whom it is intended. The work is comprehensive, authoritative and well written. It may be recommended to any one either practically or theoretically interested in the subject.

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BROOKLYN EDISON COMPANY, Inc.

By M. S. SLOAN.

Brooklyn, N Y., November 5, 1924

### What Foreign Investment Will Teach America

Capital Abroad Will Compel a Greater Concern in Europe's Policies and Politics-Industrial Financing Equips Our Competitors—A Final Import Surplus Inevitable-Its Consequences to Our Domestic Markets.



S he watches the pres-ent movement of American capital into investments in Euin Eu-observer rope the observer with a wide angle of vision toward the future cannot help feeling that the logical consequences of this movement, if it develops as it may be exmovement, if it develops as it may be expected to, have not been at all adequately

ops as it may be expected to, have not been at all adequately comprehended by the people of the United States. It is easy to think of investments in Europe from the purely financial side of security and rates of return, ranging them in one's mind along with domestic investments and giving them a position little different from home investments except in so far as the sources of information are more distant and may seem a little less accessible and trustworthy. It is probably within the truth to say that the thousands of Americans who are now investing comparatively small sums individually in various European securities are doing so in response to comparatively simple motives. The rate of return is, of course, the first inducement, as it is high in comparison with the run of domestic investments which may be considered well secured. For the security of this return, and for which may be considered well secured. For the security of this return, and for the ultimate payment of the principle by foreign borrowers, the American investor pretty evidently relies, in the main, upon the authority of the New York banking houses which underwrite these European issues. There are also operative as influences on the American investor the widely prevalent feeling that America is a trustee of capital for the good of the world, and that the investing of some of our surplus capital in European securities, while it is "good business," also carries with it a comforting halo of altruism.

It is, of course, possible that the pres-

business," also carries with it a comforting halo of altruism.

It is, of course, possible that the present stream of American capital into Europe may be checked before long to such a degree that the otherwise possible consequences of that movement may be a good deal limited. English bankers say of the American investor in foreign securities that he is a "good buyer but a poor holder." Underneath the present outward movement of our capital is, of course, the incentive of limited returns at home; and it is quite within the possibilities that a revival of business in this country might make such demands upon capital as not only to check the outgoing current but to lead to sales of foreign securities by their American holders. But, while there is this possibility, such a development would be likely to be only temporary, for the reason that the accumulations of new capital in this country are so great and are increasing so rapidly that they will infallibly outrun the needs of domestic undertakings. That has been the course of events in all the great industrial countries in the modern world, and it will quite evidently be the course in the United States.

Policy and Politics Involved

#### Policy and Politics Involved

Assuming that this outward stream of American capital will persist in response to differences of interest levels, even allowing for such an interruption as that just noted, it should be evident that the investors of the country are setting in motion new forces which, in the long run, are bound to have very marked effects upon our politics and our foreign policy and on our industry and social policy at home—if these latter may be properly listed apart from "domestic politics."

Some of these consequences with re Some of these consequences with regard to foreign relations are easy to foresee. We are familiar with the immense investments made by the common people of France in the securities of the Russian Government, and the effect which the loss, at least for the time being, of those investments had on French policy toward the successor of the Imperial Russian Government. The Government of France is borrowing and will borrow more on its own credit from American owners of capital, and these new holders of French Government securities will inevitably be not only interested but vitally concerned in the political policies of France. To take, for instance, an immediate and somewhat neglected aspect of this matter, our holders of French securities must be vitally concerned in the disposition of the French war debt to the United States. The many who have objected to the cancellation by the United States of its loans to Europe have pointed out as one of their objections of the cancellation policy that it would create a precedent burdensome and harmful to this country. The war loans made by this country to France consisted of the money of citizens borrowed by their own Government and in effect turned over the country to the country turned over turned over the country and in effect turned over the country to the country turned over turned over the country to the country turned over turned over the country to the country turned over turned over the country to the country turned over turned over the country to the country turned over turned over the country to the country turned over turned over the country to the country turned over turned over the country to th country to France consisted of the money of citizens borrowed by their own Government and, in effect, turned over to France. In reality it is not the United States Government which is the creditor of France, but the citizens of this country who subscribed money to Liberty bonds and thereby furnished the credits which our Government put at the disposal of France.

Without coincident to any further only for

which our Government put at the disposal of France.

Without going into any further opinion as to the ethics of the war debts, it may safely be said that that question is tied up in principle with the status of all American loans to France. The French, and indeed the general European point of view on the war debts to the Unit all States is that France and Europe should be relieved of these obligations because payment is burdensome and difficult. It might be urged that European borrowers of our capital under post war conditions would not think of making a similar plea in avoidance in regard to privately floated loans; but it would be asking too much of human nature as the world knows it, not to fear the effect of cancellation of our war debts on the disposition of European peoples to pay faithfully the interest and principle of later private loans. They probably will rise superior to the natural temptation to "beg off" from some part of their obligations; but it seems clearly an imprudent policy to expose them needlessly to such a test. We are not dealing in this case with a theoretical human nature, but with a body of smaller nations which are strongly permeated with the feeling that the people of the United States are richer than they have any any of his ill-gotten booty.

Types of Foreign Investment

#### Types of Foreign Investment

It may be helpful to a recognition of the political interests we are creating to sketch briefly here the main forms of capital invested abroad.

capital invested abroad.

Loans to foreign Governments and municipalities stand first, both for their security and for the pressure with which they compel the interest of the American investor in the political developments of Europe. Since the beginning of the war American investments in securities of this type have been large and have spread all over the world. Experience with them has been on the whole satisfactory, so far as concerns payment of interest and the probable security of the principle. The record of the entire body of such loans by America for the past ten years shows an appreciable advance in the total market value. This question of market value will become of increasing interest in the future in regard to both foreign Government securities and to other foreign obligations, and a word will be said on that in another connection.

Next come investments in foreign in-

will be said on that in another connection.

Next come investments in foreign industries and utilities. Investments of this type have already given us an interest in telephones, metallurgical industries, railroads, chemical companies, hydroelectric undertakings from Europe to Japan, street railways, electric light and power enterprises, and a variety of other industrial undertakings pretty well scattered over the Northern Hemisphere. Third, and both the most risky and the most remunerative in possibility, comes direct investment in trading and exploitation companies. This kind of foreign

investment comes nearest to investment in the expansion of industries at home, and it involves the exercise of judgment in the same broad and exacting fashion as the launching or expansion of an American company on the promise of undeveloped markets or new manufacturing processes, combined with the promise offered by the directing personnel. In this direction American capital is already beginning to engage in German trade and industry through the \$25,000,000 financial corporation recently formed to supply working capital to the German and other European concerns. At the moment this movement is apparently on a partnership basis, the bankers who will represent the American capital sharing with foreign banks and business men in the management and direction of the properties. If the present tendency of American investment continues, meeting some of the most evident and pressing needs of Central and Western Europe, this partnership engagement in European enterprises may be expected to become very much more important. There is room here for the development of enterprise and initiative which American investors have hitherto not shown to any very large degree. In the past England has been the outstanding example of partnership investment, with a share of control in management of similar undertakings in other countries. Americans have done comparatively little, but the logic of the situation reacted by increasing American investments of this sort will seemingly compel a continuing closer participation in the management side of these foreign ventures.

#### Political Implications-

It would seem hardly necessary to argue that even now, and still more when the volume of American investments in all these types of European ventures, including the ventures of Governments, have greatly expanded, the American investor will of necessity have an immediate and continuous interest in the political developments and changes which will constitute an important part of the conditions under which his investments must earn profits or fail to earn them. It may be true, and probably is true, that the American people at this moment are disinclined to enter the political association of the League at this moment are disinclined to enter the political association of the League of Nations, but it seems fairly obvious that the league of dollars which is being created by our increasing foreign investments will almost inevitably force a greater attitude of participation than this country is now disposed to adopt as a political measure. It would be fruitless to speculate very far on what may or will come out of this new connection; but if one looks at the history of British protection of British investments abroad but if one looks at the history of British protection of British investments abroad and then turns his mind to the attitude of the United States Government toward the protection of American investments in America, it may seem tolerably clear that our large participation in European Government, trading, and industrial finance will force upon our Government a somewhat similar of our Government a somewhat similar at-titude toward the political affairs of

#### Protecting Money With Money.

Protecting Money With Money.

Another aspect of the present investment movement which perhaps has not sufficiently impressed itself on the American investor is the probable necessity in the future of protecting whatever investment he has made with still further investments. It need not be assumed that this involves sending "good money after bad" but in the field of utilities, industrial, and trade investments it is nearly always the case that at some time or other security of interest and principle from a particular investment requires additional investment in the same undertaking. Here we come to the question of holding, as against the mere buying which has excited the tolerant scorn of the English banker.

One natural protection for the in-

One natural protection for the investor in any foreign enterprise, or in the securities of any foreign Government, is the existence of an active general market in which he can sell his securities and recover his capital from others willing to invest in the same undertaking from which he wishes to retire, but it is obvious that in the case of any specified security the market may be so narrow or the particular security may be so much under a cloud,

that the security owner cannot withdraw except at a burdensome sacrifice of his capital. A condition of this sort would work in one or both of two ways with different investors. The simpler reaction of the investor to such a condition would be to accept his loss in digust and resolve never to enter again into a similar placing of capital. That point of view so far as it might exist would operate as a check to our foreign investoperate as a check to our foreign invest-ments and would tend to diminish the ments and would tend to diminish the attractiveness of the whole idea.

operate as a check to our foreign investments and would tend to diminish the attractiveness of the whole idea.

The other line of action, which is one that the business man of courage and tenacity would incline to follow, would be to strengthen his investment by whatever additional capital and management changes were needed to make adequate the security of interest and principal. This second course naturally cannot be followed by the individual small investor—the man who may have put anywhere from \$2,000 to \$10,000 into the securities of a foreign trading or industrial undertaking. The decision to protect an existing investment with further investment would have to be taken by some representative of the mass of investors in that particular undertaking. This need, sure to arise in various directions, points to the creation of a type of investment and managing corporation with which we have had little experience in this country. Although the problem has not yet arisen in any important form, it seems quite apparent that if American investors put a few additional billions into foreign enterprises they will have to reckon on the situation where they as a group will have to carry most of the losses of their undertakings as well as enjoying the profits. This more or less inevitable prospect calls for a certain new creation and demand on the part of American investors as a body. Not all foreign investments can always have perfectly plain sailing. It is an interesting speculation in this connection to consider whether this future element of risk will be carried by individual large capitalists or will be distributed to many small holders by organizations similar to the existing investment trusts of England.

A German Risk Possibility

#### A German Risk Possibility

A German Risk Possibility

A specialized and very interesting aspect of this risk question comes to the front in connection with proposed investments in German industries. The trouble in this connection is that the Dawes plan has provided for turning over to the Allies first mortgages on German industries to a total of 5,000,000,000 German marks. American loans to these industries would, therefore, find the obligations of these companies which they take in exchange junior to, and hence inferior to, the reparations first mortgage. It has been suggested as a way out for the American investor that in the case of specified industries asking for American capital the American investor should protect himself by buying from the trustee under the Dawes plan that part of the reparations mortgage involving the particular industries he is concerned with, so that in effect the American investor would hold, if he loaned to the German industry, both first and second mortgage by way of security. Such a method, it is obvious, would introduce the American investor in this supposed case to a new political complex, for what would have happened would be that the American investor in buying the reparations mortgage would have discharged that portion of Germany's obligation to the Allies and would have taken on himself in place of the Allies whatever risk there may be that Germany will ultimately fail to pay the total of reparations as provided by the Dawes plan. This suggested device apparently has not reached the practical stage as yet, but it is worth mentioning in this connection to show how close is the connection between show how close is the connection between a considerable part of present and pro spective American investments and the political developments of Western Eu-rope. Under such circumstances the rope. Under such circumstances American owner of the obligations German metallurgical companies of the Ruhr could not avoid being concerned, and pretty vitally concerned, with future Franco-German commercial arrange-Franco-German commercial arrange-ments, and with any organization of German and French metallurgical inter-ests for cooperative action. His concern might well enough extend, indeed, to

whatever plans the French Government may have for extending French financial

whatever plans the French Government may have for extending French financial and trade influence through Central Europe as a means of "security" against future German depression.

It is true, of course, that the contacts the American investor may have with European Government policies as a consequence of his investing money in this or that country may not be very intimate or active, yet it is equally true that all the enterprises, including the Government organizations themselves, into which he puts his money are subject to varying influences in the way of legislation within the political unit, and to some degree to the international policies of each of the Governments involved. His investments may, therefore, be affected by the political and social developments in every country in Europe where he has placed his money, and in so far as they are affected he is concerned with those issues of policy, and cannot consider himself wholly outside the current of European politics.

Reactions at Home

#### Reactions at Home

Reactions at Home

If we assume that the total of American investments abroad steadily increases, we must expect from the influence of those investments results of the greatest importance within our own borders. Neither the principle nor the mechanism of these results is at all new, but anything like a genuine everyday belief in the certainty of their operation, or anything like an adequate appreciation of the kind of results their operation would produce within this country, is very scantily evident among our own people. The American idea of business and prosperity has so long been an idea of unlimited expansion in any direction that it is difficult for most Americans to grasp the fact that a continued increase of surplus capital will ultimately set a limit to increase in some directions where they do not now look for it. It would involve too long a discussion for this article to go into the details of the logical reaction from continued large investment abroad in the entire range of activity with which we are now concerned; but two or three main factors stand out prominently a reactions upon our domestic, industrial and trade situation. We may well note in the first place that as to our domestic industry our present producing capacity in nearly all important lines is either count of the country of the c in the first place that as to our domestic industry our present producing capacity in nearly all important lines is either equal to the maximum home demand or very considerably in excess of it, so that the full use of our productive equipment, and hence full employment for our people, is dependent to some degree on foreign outlets. Without such outlets for our surplus production we must curtail production to the consuming capacity of our own people. our own people.

production to the consuming capacity of our own people.

Our foreign investments, so so far asthey go into the development of industries and trading ventures abroad and into the development of the industrial productivity of other nations, tend to create a new competition with our own manufacturers. This results, in the first place, from the simple fact which is il lustrated by some specific loans recently floated in this country. To take three of them, Americans have lately bought \$12,000,000 in the bonds of the Industrial Mortgage Bank of Finland, \$22,000,000 of the bonds of the Industrial Mortgage Bank of Finland, \$22,000,000 of the bonds of the Industrial Bank of Japan and \$19,900,000 in the bonds of the Oriental Development Company, Ltd., of Japan. All of these companies were formed to expand the industrial development of the two countries concerned, and the expression which that development will assume will be the opportunity to offer goods for export and to become competitors of our own manufacturers both in foreign markets and in markets in the United States. It is worth noting in passing that this country, like ever other exporter of modern in markets in the United States. It is worth noting in passing that this country, like ever other exporter of modern machinery, is by the fact of such exports equipping in a direct material way its competitors abroad. Striking examples of this can be found in the fact that India has within the past few years become an exporter of steel, while Brazil has learned to make all of its coarse cottons and is learning to make steel, while Argentina not only makes coarse cottons but manufactures most of its own shoes. This capacity for competition with us is what may be called the direct material result of the policy of expanding foreign investments in industry.

#### Effect of Interest Payments

The other large result to this country, which is primarily financial in its nature, but which in the form of result will take

Continued on Page 400

ADVERTISEMENTS

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#### BROOKLYN EDISON COMPANY, Inc.

Series D 7% Gold Bonds

issued under and secured by its General Mortgage to Central Union Trust Company of New York, dated January 1, 1919

NOTICE is hereby given in accordance with the terms of its Series D 7% General Mortgage gold bonds and the indenture securing the same that Brooklyn Edison Company, Inc., has elected to redeem and pay off all of the bonds of said Series D on the next interest date, December 1, 1924, and that on said date there will become due on each of the bonds of said Series D the principal thereof and a premium of 71/2% of such principal, and from and after said date interest on all such bonds will cease to accrue.

Payment of the principal of all Series D 7% bonds and the premium thereon will be made at Central Union Trust Company of New York, 80 Broadway, Borough of Manhattan, New York City, upon presentation and surrender thereof with all unmatured coupons attached. Registered coupon bonds and fully registered bonds should be accompanied by proper instruments of assignment and transfer

Interest coupons maturing December 1, 1924, should be collected in the usual

BROOKLYN EDISON COMPANY, Inc.,

By M. S. SLOAN, Presiden

Brooklyn, N. Y., October 31, 1924

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#### The U.S. Treasury

secul Correspondence of The Annalist



VASHINGTON, Nov. 8.
ESPITE the continued high level of Governhigh level of Government receipts in all but half of the current fiscal year, the approach of the new calendar year has made it necessary for the Treasury to begin the revision of its preliminary estimates the revision of its preliminary estimates of the Federal finan-

al position at the end of the fiscal 1925. The indications are that the Treas-ary will have to cut off nearly \$300,000,-1900 from the surplus forecast a year ago for the twelve months ending June 30,

Preliminary estimates made a year ago by the Treasury on the basis of daily Treasury statements forecast for the fiscal year 1925 an excess of ordinary receipts over the total expenditures chargeable against ordinary receipts of 195,681,000. This surplus was predicated upon estimated ordinary receipts for the year of \$3,693,762,000 and expenditures chargeable against ordinary receipts of \$3,298,080,000. However, the Treasury's preliminary estimates for the year were made before the Bonus bill was enacted or the Revenue law was retised. The former will cost the Government \$100,000,000 in the year beginning Jan. 1, 1925, and the loss in revenue from taxation in the same period, due to the new tax law becoming fully effective on the first of January, is placed at some \$325,000,000.

Daily Treasury statements for the first Oct. 31 show that receipts have been keeping ahead of the corresponding period last year, while expenditures have been below the level of a year ago. But the last half of the fiscal year 1925 will be the first half of the calendar year 1925 when the factor become coveries. be the first half of the calendar year 1925, when the factors become operative, which will reduce the volume of the Government's revenues. Moreover, the amount of public debt retirements chargeable against ordinary receipts has been relatively small thus far in the fiscal year and can be expected to increase in size in the coming seven nonths. This will add to the obstacle to be overcome in piling up an appreciable surplus. ble surplus.

Treasury receipts from loans to rail-roads have, in great measure, been re-possible for keeping the margin of re-ceipts up. For the five months of the vear ending with October they amount-ed to \$88,000,000 as compared with \$9,000,000 for the corresponding period a year ago and a preliminary Treasury estimate for the year 1925 of only slight-by more than \$13,000,000. Customs re-

ceipts are holding up and are expected to approximate the original estimate for he year of \$493,000,000. But taxes are falling behind and will drop still more sharply after the first of January.

For the first five months of the present fiscal year income tax receipts amounted to \$43,000,000.

ent fiscal year income tax receipts amounted to \$431,000,000 compared with \$450,000,000 for the same period last year, and miscellaneous internal revenue year, and miscellaneous internal revenue receipts aggregated \$309,000,000 against \$367,000,000 a year ago. The Treasury preliminary estimates for 1925 called for income tax receipts of \$1.800,000,000 and miscellaneous internal revenue receipts of \$927,500,000, but these were based on the absence of additional spending legislation and took into account the fact that the first two quarters of the new calendar year, occurring as the last two quarters of the fiscal year, contained the tax instalment dates on which the heaviest payments are made. Now the situation is altered by the fact that, though the last two quarters of the current fiscal year will contain the tax instalment dates for the heaviest payments of the new calcular year, it will be in the initial months in which full effect will be given to the tax reductions authorized by the

months in which full effect will be given to the tax reductions authorized by the last Congress and also in the half year which will be partially charged with the expense of the soldiers' bonus.

Development in the Government's financial position the last week, as reflected in the daily Treasury statements, have been unimportant. Customs receipts are advancing somewhat ahead of the revenue from that source a year ago, but tariff receipts are subject to some fluctuation and current receipts are to be regarded as virtually on a level with last year. Both income tax receipts and miscellaneous internal revenue receipts for the last week showed a greater increase than was recorded for these sources of revenue in the corresponding week last year, but the totals for the year to date are still far behind those of 1923.

Government, in the calendar year 1921, income tax and supertax for the British taxable year April 6, 1920, April 5, 1921, the income to be used in computing the ratio of gross income from sources within the United States to gross income from all sources is the income received from April 6, 1920, to April 5, 1921. (Income Tax Decision 2102).

#### Waivers.

The Revenue act of 1921, providing for a period of five years within which assessments of income, excess profits and war profits taxes may be made under prior acts, did not affect the validity of unqualified waivers filed prior to the enactment of that act. Such waivers remained in full force and effect as long as they were not withdrawn or revoked as they were not withdrawn or revoked by the taxpayer. (Solicitor's Memoran-dum 2586).

#### Deductions of Beneficiaries of Estates and Trusts

As a result of the case of Baltzell vs. Casey, Collector, decided by the District Court of the United States for the District of Massachusetts, upholding Regulations 45, Articles of 354-347, the Secretary of the Treasury, in Treasury Decision 3642, has ruled that under Section 219 of the Act of 1918 capital losses of a trust estate are deductible and by hy of a trust estate are deductible only by the trust and the beneficiaries with life interests must report for taxation the income received by them from the trus-tees without deduction of losses suffered by the corpus of the trust estate.

#### Apportioning Vessel's Expense to Income Produced in United States

Produced in United States

It is held in Income Tax Unit Ruling 2098 that where a vessel, sailing from a foreign port to another foreign port or to a port in the United States, incidentally comes within the three-mile limit or touches at another United States port where no business is transacted such as to result in income from sources within the U. S. and again goes without the three-mile limit to reach the port at which the income-producing business is transacted, no portion of the time or mileage by reason of such incidental passing through the U. S. territorial waters should be included in computing the portion of expenses to be allocated to the United States, as such expenses are properly chargeable to the voyage as a whole. In computing the time or mileage of the vessel from the time it enters the three-mile limit to the time of arriving at the U. S. port where the income-producing business is transacted, so long as a recognized or established route is followed, the time or mileage should be computed from the time and point at which the vessel crosses the boundary line of the three-mile limit to the U. S. port, and the same rule applies to the departure of the vessel from such port.

Taxable Income of Beneficiaries

#### THE INCOME TAX LAW

#### How the Government Interprets It-A Summary of Current Rulings.

Special Correspondence of The Annalist. WASHINGTON, Nov. 8.



N partly overruling and partly sustaining the Commissioner of Internal Revenue ternal Revenue in the appeal of C. H. Musselman, engaged in the cannery business at Biglerville, Pa., the U. S. Board of Tax Appeals in Decision 26 permitted the deduction from revenients.

duction from gross income for 1918 of a contribution of \$375 to the United Charities and disallowed as a deduction an amount of \$405 promised in 1918 for the purchase of a multigraph machine for the Mennonite Board of Missions and Charities, but not actually donated until the following year.

The action of the Commissioner of Internal Revenue in disallowing as a deduction from income extra compensation.

ternal Revenue in disallowing as a deduction from income extra compensation determined at the close of each year for the Remb Isaacs & Co., Inc., Rochester, N. Y., and assessing a deficiency in tax for the fiscal years ended Oct. 31, 1918, 1919 and 1920, to an amount of \$23,-853.68, was overruled by the Board of Tax Appeals in Decision 27.

### Net Losses Deductible in Subsequent Years

Under Section 204 of the Revenue act of 1921 only so much of the interest re-

ceived on obligations of the United States issued after Sept. 1, 1917, as is wholly exempt from tax in the hands of the particular corporation receiving it, should be added to a corporation's gross should be added to a corporation's gross income in computing its statutory net loss. In 1921 and 1922 a company operated at a net loss of \$21,000 and \$20,000, respectively, the company receiving interest on U. S. obligations entirely exempt from tax of \$3,000 in 1921 and \$8,000 in 1922. The total of the above losses was carried forward to be claimed as a deduction against income received. deduction against income received

#### Income From Instalment Sales.

Income From Instalment Sales.

The Income Tax Unit, in I. T. 2100, revoked Office Decision 1107, because its provisions were in conflict with Article 42 of Regulations 45 (1920 edition). Under the rule prescribed in Office Decision 1107, the percentage of gross profit to be reported from instalment sales is the percentage of gross profit on all sales made in the year, regardless of whether they were cash, personal credit or instalment sales, while Article 42 provides that, in determining the income from instalment sales, the percentage of gross profit to be reported as income from cash collections on such sales is limited to the total instalment sales made in the year.

#### Income of Non-Resident Aliens

If a non-resident alien, who receives income from sources within the United States and who files returns on a cash receipts and disbursements basis for the calendar year 1921, paid to the British

#### Comparative Table Showing Treasury Operations on the Basis of Daily Statement of Oct. 28 as Compared With Nov. 4

RECEIPTS (Ordinary):	Year 1925 (to Oct. 28),	Year 1925 (to Nov. 4).	Period Fis- cal Year 1924.	(Ordinary): (Checks and war-	Year 1925 (to Oct. 28).	Year 1925 (to Nov. 4).	Period Fis- cal Year 1924.
internal revenue: Inc. and profits tax.	429,773,978.41	\$194,161,179,46 437,366,856.74	\$188,308,162.77 452,249,181.33	cants paid, &c.) General expenditures. Interest on public deb	.\$626,911,758.3d ot 282,448,865.0d	\$660,763,051.04 293,787,780.59	
Misc. internal rev Miscellaneous receipts: Proceeds Govtowned		317,612,621.02	379,650,884.07	Refunds of receipts: Customs Internal revenue Postal deficiency	. 48,493,861.51	49,759,505.24	44,786,467.76
securities — Foreign obligations— Principal	147,194.31 10,711.761.52	147, 194.31 10,711,761.52	37,873,592.75 11,559,045,07	Panama Canal Operations in specia	. 3,486,011.65	3,687,180,58	
Railroad securities. Ali others Trust fund receipts	88,219,535.53 812,063.01	95,014,418.62 2,520,192.23	13,071,617.96 4,739,705.07	Railroads	. 19,659,866.78 14,752,361.66	21,322,889.51 15,549,642.17	26,460,623.71 54,899,901,96
(reappropriated for investment)	8,607,102.59	11,290,879.30	10,471,719.59	Alien property fund Loans to railroads Invest, of trust funds:		4,284,746.15	
pius property Panama Canal toils.	8,656,044,68	9,575,503,38	20,331,493,00	Govt, Life Insurance Civil Serv. Retiremen	8,304,282.57 t 12,171,780.50	10,938,682.57 12,171,780,50	10,416,724.00 11,023,666.21
&c. Receipts from mis-	8,085,265,14	8,103,273,75	9,751,122.83	Dist. of Col. Teachers' Retirement	23,519,48	51,480.21	54,995,59
cellaneous sources credited direct to appropriations Other miscellaneous	8,540,621.27 55,285,401.16	8,903,509,12 58,308,658,55	17,148,918.35 86,009,336.39	tirement	60,983.72	60,983,72 300,716,52	98,500,00
Total ordinary\$1,	.103,167,662.32 \$	31, 153, 716, 648, 00 \$	1,231,164,779.18	Total ordinary	\$991,565,920.49	\$1,041,032,387.93	\$1,104,393,523,45
Excess of total expen- ditures chargeable against ordinary re- ceipts over ordinary receipts	7,201,662.12	6,123,343.88	10,402,994.27				
Public debt retirement sinking fund Purchases from foreign Received for estate taxe Purchases from franchis Forfeitures, gifts, &c.	repaymentss. se tax receipts	(Fed. Res. and	Fed. intermedi	ate credit banks)	\$118,374,000,00 208,600,00 47,550,00 152,200,00 21,053,95	\$118,374,000,00 208,600,00 47,550,00 152,200,00 24,653,95	\$94,961,900,00 38,353,100,00 3,827,850,00 31,400,00
Total					\$118,803,403.95	\$118,807,003.95	\$137,174,250.00
Total expenditures	chargeable ag	ainst ordinary r	receipts	*1.	110,369,324.44	\$1,159,839,391.88	81,241,567,773.45

#### Taxable Income of Beneficiaries

Taxable Income of Beneficiaries
Regulation 45, Articles 345-347 interpreting the Revenue act of 1918, relative to the taxability of the income of the beneficiaries of estates and trusts, was recently upheld by the District Court of the United States for the District of Massachusetts in the case of Baltzell vs. Casey, Collector. As a result of this decision the Secretary of the Treasury has ruled that, under Section 219 of the Revenue act of 1918 capital losses of a trust estate are deductible only by the trust, and the beneficiaries with life interest must report for taxation the income received by them from the trustees without deduction of losses suffered by the corpus of the trust estate.

Labor Publication Exempt From Tax

A corporation, according to Solicitor's Memorandum 2558, is entitled to exemp-Memorandum 2558, is entitled to exemption as a labor organization under Section 231(1) of the Revenue act of 1921 and 1924, if it is engaged solely in the publication of a paper which does not contain advertisements of any kind but publishes only such matter as is of interest to, and furthers the interests of, organized labor, and where the expense of such publication is borne by labor organizations, the corporation really having no net income but receiving just enough from each labor organization to pay its proportionate share of the expenses.

### Foreign Securities in American Markets



RESIDENT COOLIDGE'S election is welcomed in the capitals of Europe, according to cables printed in The New York Times today, on the general ground that he is sympathetic to the rehabilitation needs of Europe and has received a man-

needs of Europe and has received a mandate from the people which will justify and encourage him in taking an actively helpful attitude. Bracketing the American elections with those in England, European comment sees in the results of both a marked strengthening of moderate sentiment, and therein the promise of actively better international relations. A palpable check to radical tendencies on the Continent is also included as a welcome consequence of the two national elections.

welcome consequence of the two national elections.

Paris financial opinion looks for more activity in American industry, but doubts the possibility of a resumption of American exports on the scale of former years. It is the opinion in Paris that the creditor position of the United States with respect to the countries of Europe will make inevitable a surplus of imports into America. Berlin, evidently taking somewhat the same view of the logic of the coming situation, fears an exclusion of German goods by hostile tariffs. The creation of an export surplus sufficient for the payment of reparations seems distant, to Berlin opinion. Meanwhile there is a strong movement for added tariff defense for German production in several lines. Germany's real export possibilities, it is believed, cannot be adequately estimated until the completion of commercial treaties shows what will be the attitude of former enemy countries toward German goods.

The volume of foreign loans to German borrowers proves a disappointment to that country. To protect the general interests the Federal Government has issued a decree making all State and municipal loans raised in foreign countries subject to the approval of the Finance Ministry.

London reports the next active securi-

sued a decree making all State and municipal loans raised in foreign countries subject to the approval of the Finance Ministry.

London reports the most active securities market since the post-war boom of 1920. Trade prospects have so improved that the values of leading industrial securities have advanced by from 5 to 20 per cent., and in a few cases even more. In effect, the stock market has discounted in a week what it will take trade months and perhaps years to accomplish. As a consequence gilt-edge securities have had difficulty in holding their own. The Conservative victory in the election has restored confidence, and the general expectation of several years of moderate government encourages the financial community to look for marked progress. It is realized, however, that London's resources in loanable capital are somewhat limited, and that a rise in the bank rate—though possibly not until next year—will be a necessary measure of protection.

The Paris Bourse has had a depressed protection.

protection.

The Paris Bourse has had a depressed week, due partly to selling of shares by prospective takers of the new Government loan, but chiefly by the radical tendencies of the legislative Finance Committee, which seems bent on taking measures alarming to both large and small owners of capital. Herriot's difficulties between the two wings of his supporters are recognized, but his displacement by a Premier backed by more moderate forces is considered still rather distant.

distant.

In Vienna the stock market has experienced a decided revival, due mainly to the now realized remission of taxes promised at the Geneva Conference. The slow decrease in money rates, with its latest manifestation in the National Bank's lowering of its rate from 15 per cent. to 12, has also aided the upward movement in the market. The reduction in the bank rate would have been larger but for the strenuous opposition from London. The rise in prices on the Boerse has been violent, in some instances as much as 50 per cent.

#### EUROPE

#### German Bonds

German bonds which showed particular strength last week, advanced again con-siderably within the last few days. It is a well-established fact that the induscorporations are taking up their

#### LISTED FOREIGN BOND SALES

Week Ended November 8, 1924

The par value of listed foreign bonds in the New York market for the week ended November 8, 1924, and for the years 1924 and 1923 to date, together with comparative figures for the same week in 1923, was as follows:

	Exchange N. Y. Curb
Last Week	\$16,695,000 \$228,000
Previous Week	11,402,500 314,000
1924, to Date	
Same Week of 1923	6,815,000 346,000
923 to Date	387,297,300 34,980,000

#### FOREIGN GOVERNMENT SECURITIES

	Last Week.	Previous Week,	Year to Date.	Same Week, 1923.
British cons. 21/28.		581/2@ 573/8 103 @*1005/8		
British 5% British 41/2s				98 @ 971/4
French rentes (in Paris)	40 05@48 00	50 20@49 60	58 70@48 00	55 15@54 75
French W. L. (in				
Paris)	60.00@58.60	62.40@61.70	71.45@58.60	78.30@77.30

present time, at 15 per cent. of their pre-war value, which is approximately \$36 per thousand marks. These balances are now taken in order to conform with the ruling that all corporations must re-establish themselves on a gold basis within the next four weeks. The prices within the next four weeks. The prices were, approximately, as follows for the pre-war bonds of the leading industrial corporations: A. E. G. 4½s, \$22; North German Lloyd, \$22; Hamburg-American Line, \$23; Badische Anilin, \$27 per thousand marks. These prices show an advance of from 10 to 20 per cent. over last week

German pre-war city bonds also ad vanced approximately 10 per cent. all around, while the State of Hamburg pre-war bonds advanced approximately 50 cent

per cent.

German Government 5 per cent. bonds which were purchased last week in large blocks, at times at \$100 above the Berlin quotations in New York, had a sensational rise. The closing price on the Berlin Stock Exchange on Friday a week ago was, approximately, \$1,200, while the closing price this week was approximately \$1,900, an advance of nearly 60 ner cent.

The manoeuvres to which the buyers of German Government 5s in the last few weeks stooped were not very nice. The German Government denied repeatedly that it was buying these bonds (as we pointed out in last week's issue), and is supposed to have placed large selling orders at all times when the market showed strength. These tactics proved unsuccessful, and, after dislodging very few of the bonds, a bidding up during this week proved just as unprofitable. Very small amounts of the bonds are coming out in the market, and, with the diminished supply, a sensational advance might take place at any time. It must not be overlooked, however, that the purchase of these bonds is a gamble, pure and simple, and the higher the purchase price, the more dangerous the gamble. The City of Berlin succeeded in getting a short-term loan of \$3,000,000. Until the old debts of the cities have been settled, no bonds can be offered to the American investor by a conscientious banker. The manoeuvres to which the buyers

The market in the bank, industrial and ining stocks was quiet, with a firmer

#### City of Cologne

The second municipal loan in a week to a German city was announced last week, when the International Acceptance Bank, Inc., and Dillon, Read & Co. stated that they had privately placed a \$2,000,000 loan for the City of Cologne. It is believed that this loan will be followed by another and larger one later on.

#### German Municipal Loans

German Municipal Loans

Speyer & Co. last week announced that they had placed privately a \$3,000,000 city of Berlin, Germany, one-year loan. Associated with Speyer & Co. in this instance are the Equitable Trust Company. Chase Securities Corporation and Blair & Co., Inc. This is but the forerunner, undoubtedly, of many other municipal loans which will be sought here by Germany. The City of Hamburg, it was learned, has almost completed negotiation-here for a \$20,000,000 loan. Frankfort, also, it was said, is trying to obtain a loan in this market, as well as other smaller German cities. In the case of the Berlin loan, it was understood that Lazard-Speyer-Ellisen of Frankfort-on-Main and

the Deutsche Bank of Berlin acted for the American banking group in the negotia-

#### City of Danzig Loans

City of Danzig Louins

The City of Danzig, it was recently announced in London, had decided to offer to holders of shares in loans that it issued before the war 10 per cent. of the amount due them. The Free City of Danzig it thus following the lead of the German cities in regard to pre-war loans.

#### Hamburg-American S. S. Co.

Hamburg-American S. S. Co.

It was announced last week that the Hamburg-American Steamship Company was reorganizing its capital account on a basis whereby stock representing 3,000,000 gold marks will replace 10,000,000 of the paper marks now outstanding. The total outstanding at present is 180,000,000 paper marks, and the new capital, on a gold basis, will be, therefore, 54,000,000 marks.

#### Swedish Foreign Trade

Sweden's exports in September totaled 124,269,000 crowns and imports amounted to 123,488,000 crowns, giving the country a favorable trade balance of 781,000

#### Fiat Automobile Co.

Word reached this country last we from Turin, Italy, that the Fiat Autom bile Company had purchased the contre ling interest in the Spa shops and wou convert them into a motor-truck factory.

#### Polish Bond Conversion

Polish Bond Conversion
The Department of Commerce last week announced that American holders of Polish internal bonds expressed in Polish marks should present them for conversion into zloty certificates before Jan. 1, 1925. A Polish Government decree of March 17 provided for the exchange of the loans into bonds expressed in zloty at conversion rates based on exchange value of the Polish mark on the rate the issue was floated. The Union Bank of Cooperative Societies of New York has been asked to effect conversions in the United States,

#### Belgian Iron and Stee!

Belgian Iron and Stee!

The Belgian production of iron and steel for September included 238,000 metric tons of pig iron, 237,000 tons of raw steel, 6,700 tons of rough castings, 193,000 tons of finished steel and 13,000 tons of finished iron, Commercial Attaché Samuel H. Cross, Brussels, cables the Department of Commerce. This compares with an output of 244,000 tons of pig iron, 231,000 tons of raw steel, 6,800 tons of rough castings, 194,000 tons of finished steel and 15,000 tons of finished iron during August.

#### Currency Revaluation in Denmark

The Danish Currency Council, which was appointed several months ago to investigate the exchange position and draw up plans for stabilization of the currency, has concluded its inquiries and has recomended the reduction of the gold value of the Danish krone. Parity for the krone is \$.2680 and the present quotation is about \$.1740.

#### British Coal

British Coal output in the week ended Oct. 25 was 5,061,000 tons, as compared with 5,147,000 tons in the preceding week. Word from South Wales indicates an improved position there, but coal stocks are still large, except the best smalls, which are scarce. There is considerable interest in the 1925 contracts. Renewals are not as heavy as usual.

#### Cunard Company

Sir Percy Bates, Vice Chairman of the Cunard Steamship Company, stated last week that the earnings of the company for 1924 would be approximately 10 per cent, greater than were those for 1923. The

building program next year includes eleve ships, slx of which are intended for th American trade, two for the England-Aus tralia service and two for the trade t India.

#### Luxemburg Iron and Steel

Luxemburg Iron and Steel

In September Luxemburg produced 5,000 tons of foundry pig, 172,000 tons of basic pig, 1,800 tons of open hearth steel and somewhere around 150,000 tons of Bessemer steel. The August output had been 6,000 tons of foundry pig, 175,000 tons of basic pig, 154,000 tons of Bessemer steel.

1,750 tons of open hearth steel and 360 tons of electric steel.

#### Exchange Quotations in Germany

It was announced late last week that the Berlin Stock Exchange had determined to resume, commencing today, quotations on foreign gold currency, especially American. British and French.

#### Hungary

Hungary

Speyer & Co. have received last month's report of Jeremiah Smith Jr., Commissioner General for Hungary, to the League of Nations, showing that the receipts from revenues pledged for the 7½ per cent. loan amounted to 15,100,000 gold crowns for September and approximately 40,000,000 gold crowns for the first three months of this fiscal year. The receipts for September alone were equal to about one-half of interest and sinking fund requirements of the loan for the whole year, and the receipts for the first quarter were more than 25 per cent. In excess of such requirements.

#### German Reichsmarks

German Reichsmarks

The National City Bank late last week acted as the starter of commercial relations between Germany and this country by beginning to give quotations on the new German reichsmark. The first transactions were at \$23.80 for 100 reichsmarks, par value of the new currency, which has a gold basis. By the end of the week other large banks were also trading in it. This will probably result in a renewal of banking relations between firms here and in Germany, which were broken off by the war. Fluctuations are anticipated, it was stated, but within very narrow limits.

#### **British Company Profits**

British Company Profits

A summary of net profits after payment of interest reported by the large industrial companies of Great Britain shows that in the third quarter of the present year such profits exceeded the same period of 1923 by 2.3 per cent. In the second quarter the increase was 3 per cent., in the first quarter 8.7 per cent.

Analysis of the distribution of profits of these companies shows that out of such surplus earnings of the third quarter 59.4 per cent. was paid out in dividends on common stocks and 18.2 in dividends on preference stocks, while 22.4 was carried to reserves.

#### New French Taxes

New taxes proposed by the French Finance Minister in order to meet the 2,602,000,000 francs public deficit of 1924 are as follows: (1) A tax of ,05 francs per 1,000 francs on monetary exchange transactions; (2) a tax of 1 franc per 1,000 francs on the total amount of premiums received by insurance companies, and (3) a tax on increased values realized by the sale of property and good-will acquired since 1919, the amount of the tax to increase progressively.

The Ministry has stated that these taxes would affect only accumulated wealth. It proposed at the same time abolition of the "business turnover tax" on wheat and flour and the abandonment of the salt duty.

#### Austrian National Bank

Word reached New York last week that the Austrian National Bank had reduced the discount rate from 15 to 13 per cent.

#### Allgemeine Elektricitats Gesellschaft

A report, which could not be confirmed last week, stated that the Allgemaine Elektricitäts Gesellschaft, the largest electrical manufacturing company in Germany. was seeking a loan of \$20,000,000 here.

#### Anglo-Persian Oil Company

Anglo-Persian Oil Company
A dividend of 10 per cent., less tax, was
declared last week in London by the
Anglo-Persian Oil Company for the year
ended March 31, 1924, on the ordinary
shares of £1 par value. The surplus carried
forward, it was also announced, was £1,-746,643, subject to the excess profits duty
and corporation tax. It was further reported that the newly-elected Conservative
government would effect the sale of the
Government's controlling holdings in the
company. It could not be learned whether
or not the Shell Company would renew its
offer to buy these holdings.

#### British Exchequer

British Exchequer receipts for the winded Nov. I were £10,082,000 and enditures totaled £16,968,316. The flo debt increased in the course of ek from £789,050,000 to £795,860,000

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#### SECURITIES OPEN MARKET FOREIGN

The quotations below are averages of the prices submitted by the firms whose key letters appear opposite each security. Quotations are as of the Friday before publication.

GOVERNMENT BO	NDS			GOVERNMENT BONDS—	Conti	nued		1 MUNICIPAL—BONDS—C	Contine	ıed	
ARGENTINA:		Offere	d. Key.				Key.		Bid. (		Key.
Argentine Rescission 4s, 1896-99 (stg.) Argen. 4s, 1897-1900 (unification) (stg.)	641/	70½ 65¼	A-J	Japanese Govt. 4s, 1931 (small pieces 1905) (U. S. \$ and sterling)	78%	791/2	Λ	Essen 1894-1913 (per Mks. 1,000) Frankfort pre-war (per Mks. 1,000)	1234	1314	C-D C-E
Argentine 5s, '45 (large, unlisted) (Arg. pesos, sterling)		80	A	Japanese Govt. 1st series 448, 1925	3	98	A	Frankfort, 1916-1918 (per Mks. 1.000)	434		C-E
Argentine 5s, '45 (listed numbers) (Arg				(U. S. \$ and sterling). Japanese Govt. 2d series 41/9s, '25 (I. p.)		98	A	Frankfort, 1923 (per Mks. 1,000,000) Hamburg, 1866-1914 (per Mks. 1,000) Hamburg, 41/8, 1919 (per Mks. 1,000,000).	8	9 675	C-L
pesos, sterling)			A	(U. S. \$ and sterling) Japanese (Gov. 5s, 1907 (stg. and Fr. fcs.) Japanese Govt. 61/5s, 1954		68	A	Hamburg pre-war 4s (per Mks. 1,000)	- 8	9	9.4
pesos, sterling)	794	9 SD	A-D		91%	92	W	Leipsic, 1876-1908 (per Mks. 1,000) Munich, 1887-1914 (per Mks. 1,000)	17	14	C-I
AUSTRIA: Austrian 6s, 50-year (per kr. 1,000,000)	168,	4 10%	0	MEXICO: Mexican 4% 1910	22	221/2	* W	Munich, 1923 (per Mks. 1.000,000) Nurnberg, 1878-1912 (per Mks. 1,000)	25 15	45 17	C-E
Austrian 6% Treas., 6-yr. (kr. 1,000,000).		1079	C	Mexican 4%, 1910	5 32	7 34	A	Nurnberg, 1878-1912 (per Mks. 1,000) Stuttgart, 1901-1912 (per Mks. 1,000)	17	17	C-1
BELGIOM:				Mexican Govt. 6s, 1933 (U. S. \$, francs,		39	A	JAPAN: City of Tokio 5s, 1952 (sterling)	11.11	41.48	
Relgian Govt. Restoration 5s, 1919 (Belgian francs)	3565	37%	A-D	sterling, gold)							
Belgian Govt, Prem. 5s, 1920 (Belg. frs.)	39	41	A	arrears	7	71/4	W	PUBLIC UTILITY—B			
BOLIVIA: Solivian 6s, 1940 (g. l. of 1917) (U. S. \$).	77	7.50	A	NORWAY:	531/2	551/4		BRAZIL: Rio de Janeiro Tram., L. P. 1st 5s, '35		offered.	Key
BRAZIL:				Norway 34s, 1964 (krs., fcs., stg.) Norway 6s, 1931-1964 (kroner)	138	144	A			-0	
Brazilian Govt. 4s, 1889 (sterling)	384	4 30 A-C	A-C-J	Norwegian Govt. 31/2s (1900-1950) (ster- ling and kroner) Norwegian Govt. 31/2s (1902-1962) (French	54	57	A	RAILROAD—BONI		0.44	
Brazilian Govt. 4s, 1910 (pounds) Brazilian Govt. 4s, 1910 (francs)	129	4343	A-W-J	Iranes)	134	55	A	Cuba Northern Ry. 6s, 1966		Offered 89	i. Key
Brazilian Govt. Rescis. 4s, 1900 (stg.) Brazilian 4s, Loan of 1911 (francs)	39%	+3×3	J-11-1	Norwegian Govt. 4s, 1911 (stg. and kr.).	140	72 1451/4	A-C	FRANCE:			
Brazilian Govt. 4s, 1911 (pounds) Brazilian Govt. 44s, 1883 (pounds)	434	39 44	1-3	Norway 6%, 1921-1931 Norway, King. of, 8s, sk., 1940 (U. S. \$)	142	148	C A	Midl Ry, of France 6s, 1920 (French fcs) Paris-Orleans Ry, of France 6s, 1950	391/9	421/2	1
Brazilian Covt 44s 1888 (nounds)	4.134	6 42	A-J-D	POLAND:	11172	112/3		(French francs)	101/9	431/2	1
Brazilian Govt. 5s, 1895 (pounds) Brazilian Govt. 5s, 1913 (pounds)	47 %	6 48	A-J	Poland 6% ext. 1940 (in per cent.) Poland 5% internal (per mks, 1,000,000).	77	74	C-B-D	INDUSTRIAL AND MISCELLA	MENNET	e ne	DATEM
Brazilian Govt. 5s, 1903 (pounds) Brazilian Govt. 5s, 1908-09 (francs)	12	15	A-d A-d		550	650	С-В				
Brazilian 7½s, Coffee Loan of 1922 (stg.) Brazilian Govt. 8s, 1921 (U. S. 3)	9739	969	A	RUMANIA:				CUBA: Cuba Co. debenture 6s, 1955	Bid. C	Offered.	. Key
CHILE:				Rumanian Reconstruction 5s, per lei	1	5	C-R-D	CZECHOSLOVAKIA:	100	15.3	6,
'hilean 5s. 1911, 1st series (sterling)	76	76 81	A	RUSSIA:	-	-		Royal Bank of Bohemia 41/28	22	26	
Chilean 5s, 1911, 2d series (sterling) Chilean 7s, 1942 (Amer. issue of 1922)				Russian 4s, rentes, 1894 (per rubles 1,000) Russian Govt, 51/2s, 1921 (U. S. \$)	13	15	A	GERMANY:			
(U. S. 8). Chilean 8s, June 30 and Dec. 31 (Chilean	394 1/2		4	Russian Govt. 5½s, 1921 (U. S. \$) Russian Govt. 5½s, (1916), 1926, rubles Russian Internal 4s, 1894, per rbls. 1,000	2	3 9	A-R C	A. E. G. pre-war. A. E. G., 1919 (per Mks. 1,000)	211/9	2316	C-1
pesos)	105	110		Russian 5th War Loan 51/2s, per rbls. 1,000 Russian 6th War Loan 51/2s, per rbls. 1,000	11/2	21/2 21/2	C			29	C-R
(les08)		103	A	Russian External 548, per rbis. 1,000	13	15	C-D	Badische Anilin, 1919 Hamburg-American Line 41/2s (per Mks.	1179		C-10
CHINA:				Russian 5½s, C. D., per rbls. 1,000 Russian 6½s, per rbls. 1,000	13	141/2	C-D	1,000) Hapag 4½s Hoephter Farbwerks 1919 justice	. 5.5	19 24	('-1)
Belgian and Swiss france)	4-0	260	A	Russian 6½s, per rbis. 1,000	14	15 16	C-D	Hoechster Farbwerke, 1919 issue. Krupp 1st ser., 1908. Krupp 2d ser., 1908.		91/2	C-D C-D
hinese Govt. 5s, 1960 (Reorganization) (yen and sterling)	(50)	455	A	SANTO DOMINGO:				Krupp, 1921	284	314	C-D C-D
"hinese Govt. Hu-Kuang Ry. 5s, 1951 (sterling)	12	43	A	Dominican Republic 5s, 1958 (U. S. \$).	101	101%	A		1	184	C-D-B
COLOMBIA:				SWEDEN:	101	441437		North German Lloyd 44s. Thyssen 44s (per Mks. 1,000)	1	13%	C-13
'elombian Govt. 6s (external, 1913-47)		-0.4		Sweden, Kingdom of, 6s, 1939 (U. S. *).	104	1041/2	A	BANK-STOCKS			
(sterling)	0.050	122		SWITZERLAND: Swiss Confederation 8s, (s. f.) '40 (U.S.\$)	1141/4	115	4		Bid. O	ffered.	Key.
COSTA RICA: tep. of Costa Rica 5s, 58 (stg.& U.S. 8)	5814	(56)		UREGUAY:				Austrian Discount Co	3%	1%	C
CEBA:				Uruguay Govt. 31/28, 1891, F., M., A., N.	51	54		Bodencredit British Austrian Credit Anstalt Mercurbank	20	30	C-Q
uban Govt. 5s. 1905 (internal loan)	93	95		(sterling) Uruguay Govt. 5s, 1919 (stg. & U. S. \$)	68	70	A	Mercurbank	1%	21/4	C-Q
(Cuban and U. S. \$)				Uruguay Govt. 8s, 1946 (U. S. \$)		100%	A	Union Bank	136	28	('-Q
(U. S. \$). Jahan Govt, 51/28 (external loan of 1923)	94	1965	A	MUNICIPAL—BONI	os			GEBMANY:			
(U. S. \$)	101149	97	1	ARGENTINA:		Offered. 45	Key.	Commerz und Privatbank	11 21	13	C-D-Q
"zechoslovakia Prem. 4½s per kc. 1,000.	23	27	e	Buenos Aires 3½s, 1906 (stg. & Fr. fcs.) Buenos Aires gold 5s (£10), 1944	54	56	A-J	Deutsche Bank Disconto Gesellschaft Bank	24	26	C-D-Q
zechoslovakia Loan 6%, per kc. 1,000	1273	27	0	Buenos Aires gold 5s (£20), 1944 Buenos Aires gold 5s (£100), 1944	58 58	60	A-J	Dresdner Bank	27%		C-D-Q C-D-Q
FINLAND:	***			Buenos Aires 6s, (10-yr. gold bonds). 1926 (U. S. \$)		100		POLAND:			
'iniand 51/9s (internal), per finmks, 1,000	18	1993	6.	AUSTRIA:				Dyskontowy Warszawski (Warsaw Dis- count Bank)	155 2	215	В
FRANCE: rench Govt. 4s, 1917, per fcs. 1,000	2514	2036A-0	C-D-W	Vienna 5%	13	165	C C	Handlowy w Warszaw (Bank of Com-		230	11
rench Govt. 4s, 1918, per fcs. 1,000 rench Govt. 5s (Victory), per fcs. 1,000:	25	314	A-C-D	Vienna 7%	10	149		Da Handlu i Frzemyslu (Bank of Com-		őő	85
rench Premium 5s, 1920, per fcs, 1,000. rench 5\( \subseteq s\), 1917 (U. S. \( \subseteq \).	37%	39	A-C-D	AUSTRALIA:	(M)	5862		merce and Industry)	Tift)	65	B
reach 6s, 1920, per Ica, 1,000	13 6 7/2	394/6	A-C-0 .	Brisbane 6½s, 1941 (sterling) Queensland 4½s, 1925 (sterling)	96 90	98 92	A-J	Polski Bank Handl, Poznaniu (Com- mercial Bank in Posen)	55	65	H
rench Govt. 7%s, 1941 (U. S. 8)	100	100%		BRAZIL:			1	Bank Przemyslowy we Lwowie (Indus- trial Bank of Lemberg)	80 1	100	18
critish Govt. Funding 4s, 1960-90 (stg.).	811/4	83%	1	Pelotas, City of, 5s, 1911, J & D. (stg.)	50	53	A-J				
critish Govt. Victory 4s (sterling) critish Govt. 5s, 1929 (internal) (stg.)	96	98	1	Rio de Janeiro 5s, 1909 (stg., Fr. fcs., flor.)	72	75	A	INDUSTRIAL AND MISCELLANI			
ritish Govt. 5s, 1927 (internal) (stg.) ritish Govt. 5s, 1929-47 (internal loan)	9.51/2	971/2		Sao Paulo 5s, 1944 (stg., Fr. & Sw. fcs.) Sao Paulo 5s, 1957 (Fr. fcs. and stg.)	571/2	583/2	A-3		id. Of		Кеу.
(sterling)	90	19:3"				70 791/2	1	A. E. G. com	1856	20% 48	C-D
ritish (lovt. 5%s, 1925 (internal) (stg.) nited Kingdom, 1929	5960	931/4	W	Sao Paulo 6s, 1943 (U. S. \$)	100%	101 370	A	Deutsche Werke Elberfelder Farben	7 37	9	C-D
nited Kingdom 51/9s, 1937 (U. S. \$)	105	1053/2	.1 - W	CZECHOSLOVAKIA:		.,,		Hoechster Farbwerke	37%	4.1%	Q
REECE: reek Govt., 1964	1465	113	C-D		15	1714	e	Manafelder Bergbau	.75	119	Q
ERMANY:	11103	* * * *		Prague 4s	17	1914	č	Rima Murany Iron Works	196	214	•
erman Govt. W. L. 5s (per mks. 1,000,000) 1	S00 1	1900 C-E	)-R-W	DENMARK:	70	en u		POLAND:			
erman Govt. 4 and 5%, 1922 (per mks. 1,000,000)	35	12	C-D	Copenhagen 4s, 1949 (U. S. \$ & stg.)	435	7N		Bracia Nobel (Nobel Bros.), (oil fields	55	42%	В
russian Consol 3½s (per mks. 1,000)	941%	94%	W C	GERMANY: Berlin, 1882-1915, pre-war (per Mks.						.65	13
PALY:				(,000) Berlin pre-war	13%	1444	C-D R-W	Lilpop, Rau & Loewenstein (rolling stock and locomotives)	20	36	13
alian Govt. 5s, 1925 (Treas.) per lire	4334	44%	A-C	Berlin 4s, 1919 (per Mks. 1,000)	138/	141/4 41/4 69/4	C-D	K. Rudzki & S-ka (steel works and con-		55	15
alian Consolidated War Leans, 5s, 1918	12%	4334	A-0	Bremen, 1887-1911 (per Mks, 1,000) Bremen pre-war	6	7	C-D R		210 2	250	13
ingdom of italy 61/9s (Ser. A, 1929).				Cohlenz 1897-1910 (per Mks. 1.000)	111	13 14	C-D	War, Tow, Kop, Wegla (coal mines)		.95	В
1925 (II, S. 8)	100%	101	*	Cologne, 1923 (per Mks. 1,000,000)	121/2	14 50	C-D C-D	War. Tow. Fab. Cukru (beet sugar re-		70	13
panese Govt. 4s, 1931 (large pieces	90	w1912	A-W	Dresden, 1875-1913 (per Mks, 1.000)	12	14 161/4	C-D C-D	finery) Zawiercie (woolen mills) 9 Zyrardow (linen mills) 5	.50 II.	50	H
1905) (U. S. \$ and sterling)	82	82%	7- 14	Pubbenion pre-war (per mas. 1,400)		-17/2	4/-11/	The state of the s			

- A Pynchon & Co., 111 Broadway, N. Y. C.
  Phone Rector 0970. See Page 484.

  B G. R. Landau, 32 Broadway, N. Y. C.
  Phone Broad 2551. See Page 484.

  C. C. B. Richard & Co., 29 Broadway, N. Y. C.
  Phone Whitehall 0500. See Page 484.

- Key and Index to Open Security Market H-John J. O'Kane, Jr. & Co., 42 Broadway, N. Y. C. Phone Broad 5790.

  - Fhone Broad 5790.

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    Phone Whitehall 2140. See Page 488.

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  Phone Whitehall 0500. See Page 484.

  D. Jerome B. Sullivan & Co., 42 Broadway, N. Y. C.
  Phone Broad 1723. See Page 484.

  F. Hercules Morigage Corp., 45 West 34th Street, N. Y. C.
  Phone Fitzroy 3800.

  F. Henry L. Doherty & Co., 60 Wall Street, N. Y. C.
  Phone Hanover 1600. See Page 488.

  C. Farr & Co., 90 Wall Street, N. Y. C.
  Phone John 6428.

- P-Bull & Rockwell Co., 50 Pine Street, N. Y. C. Phone John 0606. See Page 486.
- Q-J. S. Bache & Co., 42 Broadway, N. Y. C. Phone Broad 6400.
- R-Leo G. Siesfeld, 25 Beaver Street, N. Y. C. Phone Broad 3974. Sev Page 484.
- T-McDonnell & Co., 120 Broadway, N. Y. C. Phone Rector 7800.
- U—Gude, Winmill & Co., 11 Wall Street, N. Y. C.
  Phone Whitehall 6100.

  V—A. S. H. Jones & Co., 56 Wall Street, N. Y. C.
  Phone Hanover 0960. See Page 488.
- W-Abraham & Co., 27 William Street, N. Y. C. Phone Broad 3785.
- W. O. Signifies Want Offer.

#### Latvian Tobacco Monopoly

The Department of Commerce at Washington last week received word from one of its representatives in Riga that the Latvian Cabinet had decided to direct the Minister of Finance to draft a bill for the Introduction of a State monopoly of

#### Waygood Otis Elevator Company, Ltd.

Waygood Utis Elevator Company, Ltd.
Word came from London last week that
the Waygood Otis Elevator Company's
shares had advanced to 31s 9d from 25s 9d
on the Otis Elevator Company's offer to
exchange one share of common stock for
nine ordinary Waygood Otis shares, including dividends. Nine shares of Waygood
Otis shares were worth £11 5s, while one
share of Otis Elevator was worth £14 7s 9d.
The offer is open until Nov. 15 and, it is
thought, will be accepted.

#### Alsace-Lorraine Railroad

Alsace-Lorraine Railroad
Word reached New York late last week
from Paris that the railroads of AlsaceLorraine, owned by the Government, would
soon seek a loan of approximately \$15,000,000 here. Actual negotiations, it was
learned, had not yet commenced, but it
is known that the Government has recently made a survey of its railway needs
with this idea in mind. The success met
with by the three recent French railroad
loans here encourages the Alsace-Lorraine
railroads to believe that a loan could be
satisfactorily floated in the American market. The railroad system of Alsace-Lorraine owes the French Government 200.000,000 francs and the American loan
would be used to pay this off.

#### Thyssen Steel Works

Herr Raabe, Manazing Director of the August Thyssen Steel Works of Germany, is on his way to New York to negotiate a loan for the Thyssen interests, it was learned last week.

#### CENTRAL AND SOUTH **AMERICA**

#### Central and South American Trade

The total value of United States trade with South and Central America in September was: Exports \$64,854,459 and imports \$72,991,700, comparing with \$58,631,563 and \$70,964,705 in September, 1923, according to the Department of Commerce. The following table shows details of destination and origin of exports and imports:

	ports	Imports			
	1923.	1924.	1923.		
	\$8,473,981	\$5,454,803	\$3,992,62		
	3,859,770	10,353,509	11,249,66		
	1,489,173	4,579,186	3,822,797		
62,697	1,639,782	1,140,723	1,716,301		
83,092	2,993,183	7,139,820	4,948,690		
		433.491	341.190		
la-			863,049		
			895,645		
	1924. na 627,384 315,103 ia- 624,245 62,667 683,662 y- 246,466 da- 84,766	EXPORTS 1924 1023 103 104 1057 1057 1057 1057 1057 1057 1057 1057	1824   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1925   1924   1925   19		

Total South America— \$24,352,227 \$21,543,073 \$30,633,016 \$27,829,970

Mexico and Central America— \$17,555,414 \$15,337,706 \$13,853,040 \$10,581,528 West Indies— 22,946,818 21,150,784 28,505,644 22,553,107

Total Central America— \$40,502,232 \$36,488,490 \$42,358,684 \$33,134,735

#### Mexican Bonds.

The Mexican security market was once more completely stagnant, and transactions were few and far between. No news whatsoever transpired regarding the new loan, although definite action had been promised for the beginning of this month.

had been promised for the beginning of this month.

The matter was commented upon in interested circles and, while the importance of the loan for Mexican finances was fully recognized, opinions were expressed that a failure of the loan to materialize, might be looked upon as a blessing in disguise. It was argued that, by accepting a loan from outside sources, it would be difficult for Mexico to return to the fold of its legitimate bankers. On the other hand, it is true that the legitimate bankers have shown no anxiety to come to the rescue, which attitude, however, is explained by the alleged desire to allow Mexico, for its own benefit, to work out its own salvation.

Aside from these financial conditions, the news from Mexico continues to be encouraging from an economical point of view, and it is also said that General Calles, on the occasion of his recent stay in New York, has impressed those he had an opportunity to confer with as a strong and able leader.

Mexican Seaboard Oil Company

#### Mexican Seaboard Oil Company

Mexican Seaboard Oil Company
The report of the Mexican Seaboard Oil
Company and the International Petroleum
Company for the quarter ended Sept. 30,
1924, shows combined net profits of \$608,
507, after expenses and interest on debentures but before providing for depletion and
Federal tuxes. This compares with net

profits of \$1,096,416 in the preceding quarter and a deficit of \$8,012, before depletion and Federal taxes, in the third quarter of 1923.

of 1923.
For the nine months ended Sept. 30, 1924, Mexican Seaboard Oil Company and International Petroleum Company show combined net profits of \$3,133,225, after expenses, interest, &c., but before depletion and Federal taxes, as compared with combined deficit of \$170,964 in the first nine months of 1923.
The consolidated income account for quarter ended Sept. 30, 1924, compares as follows:

follows: Gross revenue Expenses		1923. \$1,104,082 1,006,437
Bulance Other Income	\$1,171,284 139,212	\$97,645 189,431
Total income		\$287,076 61,250 233,838
*Net profit		†88,012

lefore provide es. †Deficit. The income account for the nine months ended Sept. 30, 1924, as compiled from the company's quarterly reports, compares as

follows:	partie, co.	in part cir car
Gross\$7,588,052		1922. \$21,695,75%
Operating expenses 3,021,071	2,959,670	
Balance\$4,506,981 Other income 240,011	\$376,174 267,155	
Total income,\$4,806,992 Debenture in-	\$643,329	\$9,574,145
terest 183,750	183,750	353,978
Reserve drill, expenses 1,490,017	630,543	,

Deficit, before depletion and Federaltaxes. \$3,133,225 \$170,964 \$59,220,167 \*Surplus.

8. A. Cia. International de Petroleo y Oleo-ductos, South America, for quarter ended Sept. 30, 1924, compares as follows:

Gross revenue Operating expenses	1924. \$436,452 348,909	1923. \$570,124 246,017
BalanceOther income	887,543 797	8324,107 73,719
Profit		\$397,826
Net profit	\$32,474	

#### South Porto Rico Sugar Company

South Porto Rico Sugar Company
The report of the South Porto Rico
Sugar Company for the year ended Sept.
30, 1924, shows net profit of \$1,473,426,
after depreciation, interest, Federal taxes,
&c., equivalent, after preferred dividends,
to \$0.57 a share earned on outstanding,
\$11,295,500 common stock. This compares
with \$1,766,946, or \$12.19 a share, in
previous year.
The consolidated income account for the
year ended Sept. 30, 1924, compares as
follows:

1924.

Gross receipts	1,446,394	\$10,532,258
Expenses, tax, interest,	8,668,432	7,214,444 1,550,868
*Net profit 3 Dividends		\$1,766,946 400,000
Surplus	8569,174	81,366,945

Surplus \$569,174 \$1,396,1945 on choldes \$994,536 for depreciation and \$400,000 for income taxes.

Consolidated balance sheet of South Porto Rico Sugar Company and subsidiary companies, as of Sept. 30, 1924, compares as

ASSET	rs.	
	1924.	1923.
Property account \$	18,590,653	\$18,032,491
Cash	2,196,667	895,264
Live stock	478,415	470,267
Mortgages, &c	2,208,895	2,052,600
Material and supplies	194,893	266,001
Bank acceptances		799, 765
Advances to planters	2,299,683	2,096,137
Company stores	190,408	206,146
Accounts and notes re-		
ceivable	336,005	537,801
Stocks and bonds	1,464,637	1,160,585
Collateral 7% bonds	461,000	692,000
Raw sugar, &c., on hand	454,160	179,346
Crop expenses	534,376	637,962
Total	29,409,792	\$28,026,365
LIABILE	TIES.	

1,160,585 692,000 179,346 637,962	1,464,637 461,000 454,160	Stocks and bonds Collateral 7% bonds Raw sugar, &c., on hand
\$28,026,365	\$29,409,792	Total
\$5,000,000 11,205,600 6,000,000 289,156	\$5,000,000 11,205,600 5,687,000 276,525	Prefetred stock
1,613,082 294,022	2,386,644	Notes payable  Depreciation reserve  Reserve for tax

otal.........\$29,409,792 \$28,026,365 includes reserves,

#### Cuban Treasury

The cash balance in the national treasury Thursday last, Oct. 30, was reported at

\$29,162,975, this comparing with \$26,857,-368 on Oct. 25 and with \$26,782,951 on Oct. 20.

#### Republic of Chile

Republic of Chile

Notice was given last week by Blair & Co., Inc., fiscal agents for the Republic of Chile, of the redemption of some of the five-year 8 per cent. sinking fund gold bonds of that republic. This is in accordance with the provision in Article III. of the agreement, dated Oct. 1, 1921, that Blair & Co., Inc., would apply the balance of the sinking fund payments remaining on hand to the redemption on Nov. 15, 1924, at 163 per cent. of the principal amount, together with accrued interest to that date, of those bonds of this series which should be drawn by lot.

Sao Paulo Loan

The State of Sao Paulo, it was rumored last week, was seeking a loan in the American market of approximately \$20,000,000. It is believed that the offering will be made shortly. It will be recalled that the last loan to Sao Paulo was in 1921, was underwritten by British and American bankers and was for about the same amount as is now needed.

#### Argentine Customs Revenues

An increase in customs revenues at the Port of Buenos Aires was reported in a dispatch received in Washington by the Argentine Embassy. Custom House (Buenos Aires) collections up to Oct. 25, 1924, 234,721,398.25 pesos. exceeding in the amount of 13,876,528.64 pesos the receipts of the previous year, 1923.

#### FAR EAST

#### Indian Trade

Indian Trade

According to the British Department of Overseas Trade, the trade returns of British India for the month of August showed, as compared with the preceding month, an increase in the values of imports, colpled with decreases in exports and re-exports. The imports of private merchandise totaled Rs.20,65 lakhs in August, 1924, an increase of Rs.67 lakhs as compared with the preceding month. The value of the exports of Indian produce and manufactures fell from Rs.24,49 lakhs in July to Rs.24,02 lakhs in August, and re-exports also decreased by Rs.31 lakhs to Rs.1,13 lakhs. Treasure on private account, including currency notes, showed a net import of Rs.5,55 lakhs in August, as against Rs.2,98 lakhs in August, as against Rs.2,98 lakhs in August, 1923.

Measured by the statistics of merchandise and treasure, the visible balance of trade was against India to the extent of Rs.3, 38 lakhs in August, as compared with a favorable balance of Rs.3,20 lakhs in July and of Rs.3,80 lakhs a year ago. During the five months ended August, 1924, the visible balance of trade in merchandise and treasure was Rs.18,57 lakhs in favor of India, as compared with Rs.29,80 lakhs in the corresponding period of the preceding year. The balance of the remittances of funds in August, 1924, was minus Rs.1,78 lakhs.

Chinese Imperial Railways

#### Chinese Imperial Railways

Numbers of 855 bonds of £100 each of the Chinese Imperial Railways Canton Kewloon 5 per cent, gold loan were annunced in London lately as having been drawn for redemption on Dec. 1, 1924, at par, at the offices of the Hongkong and Shanghai Banking Corporation, 9 Grace-church Street, E. C.

#### AUSTRALASIA

#### Western Australian Bank

Western Australian Bank
The Western Australian Bank directors' report for the half-year ended Sept. 29 shows a net profit of £40.878, giving, with the amount brought forward, £73.418 for distribution. The directors recommended a dividend at the rate of 17½ per cent. per arnum and to carry forward £35,006. The new shares rank for dividend as from July 1. The pald-up capital is now £500,600, and the reserve fund, including premium on the new issue, £981,000. At the half-yearly meeting resolutions were submitted with reference to a share register outside Western Australia, the authorization for all increase of capital and amendment of the deed of settlement in connection with the Provident Fund.

#### Australasian Wool

Dalgety & Co., Ltd., of London have received cable advices from Melbourne, Australia, glving the wool export figures from Australia and New Zealand between July 1 and Sept. 30, 1924, as follows:

| Sept. 30, period, 1924, 1923, 1924, 1923, 1924, 1928, 

#### AFRICA

#### Transvaal Gold Output

Gold output in the Transvaul for the nine months which ended with September amounted to 7,142,465 fine ounces, as compared with 6,779,730 in 1923 and 4,686,763 in 1922. The production in the nine months

exceeded that of any year since the be-ginning of the war.

#### Egyptian Cotton

It was reported from Cairo last week that the Egyptian cotton crop was esti-mated at 6,379,862 kantars, of which 2,497,648 are sakel-larides and 3,882,214 other varieties.

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PUBLIC UTILITY—BOY		PUBLIC UTILITY—BONDS—		RAILROAD—BONDS—Continued	
Central Ind, Power Ist 5s, 1983. Central Ind, Power St. 6ol. & ref. 6s, 1947. Central Ind, Power St. 6ol. & ref. 6s, 1947. Central Power & Light Co. 1st 6s, 1941. Central Power & Light Co. 1st 6s, 1941. Central Power & Light Co. 1st 6s, 1941. Central Power & Light Co. 1st 6s, 1942. Central Ind, Gas Co. of N. Y. 1st 5s, 1952. Central Ind, Gas Co. of N. Y. 1st 5s, 1952. Central Ind, Gas Co. of N. Y. 1st 5s, 1952. Central Co. Central Indianapolis Ist ref. 5s, 42. Citizes Service deb. B. Citices Service deb. B. Citices Service deb. D. Citices Service deb. D. Citices Rervice deb. E. Cleveland Elec. Illum, Co. 1st 5s, 1939. Cleveland Ry. Co. 1st 5s, 1931. Columbia Gas & Electric Co. deb. 5s, 1941. Columbus Ry. 1st cons. 4s, 1939. Columbia Ry. P. & L. 1st ref. 5s, 1940. Columbus Ry. P. & L. 1st ref. 5s, 1940. Columbus Ry. P. & L. 1st ref. 5s, 1940. Columbus Ry. P. & L. 1st ref. 6s, 1941. Columbus Ry. P. & L. 1st ref. 6s, 1942. Commonwealth Edison Co. 1st 5s, 1932. 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Houston Lt. & Pow. 1st 6s, 1943.	18% 97% A 144 98 A 141 94 A 15 W. O. A 15 S12 A 16 S12 A	Ningarra, L. & O. Pwr. Co. ref. 68, 1938. North Carolina Pub. Serv. 1st & ref. 58, 1934. North Carolina Pub. Serv. 1st & ref. 68, 1954. North Carolina Pub. Serv. 1st & ref. 68, 1954. North Choin Trac & Lt. Co. 58, 1952. North. Ohio Trac. & Lt. Co. 58, 1952. North. Ohio Trac. & Lt. Co. 58, 1952. North. Ohio Trac. & Lt. Co. 58, 1923. O. & C. B. St. Ry. Co. 1st 58, 1923. O. & C. B. St. Ry. Co. 1st 58, 1924. Pacific Gas & Electric 1st & ref. 5½8, 1952. Pacific Gas & Electric 1st. B41. Parr Shoals Power Co. 1st 58, 1952. Pacific Gas & Electric 1st. B41. Parr Shoals Power Co. 1st 58, 1952. Pacific Gas & Electric 1st. B41. Parr Shoals Power Co. 1st 58, 1952. Pacific Gas & Electric 1st. B41. Parr Shoals Power Co. 1st 58, 1952. Pacific Gas & Electric 1st. B41. Parr Shoals Power Co. 1st 58, 1952. Pacific Gas & Electric 1st. B41. Parr Shoals Power Co. 1st 58, 1952. Pacific Gas & Electric 1st. B41. 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Min, or Pratric Sec. 2d 4s, 55  A Grand Tr, Pac. Min, or Pratric Sec. 2d 4s, 55  A Grand Truk Western Ry, 1st 4s, 1950.  A Harlem River & Porti Chest, 187, 1st 4s, 54  A Houston, East & West Trass Ry, 5s, 1933.  A-1-T  Indiana & Louisville 1st 4s, 1956.  A Kan, City, Ft, Scott & M, Ry, ref, 4s, 1936.  A Kan, City, Ft, Scott & M, Ry, ref, 4s, 1936.  A Kan, City, Wemphis Ry & B, 5s, 1929.  A K. & Ind. Term, 4'5s, 1961, unstamped.  A Louis Island R, R. deb, 5s, 1933.  A Louis and & Arkansas 5s, 1925.  A Louis, & Jeff, Rridge 4s, 1965.  A Louis, & Jeff, Rridge 4s, 1965.  A Manon Fridge A, 1965.  A Manila R, R. S. Lines 4s, 1952.  A Manon Fridge A, 1965.  A Manila R, R. S. Lines 4s, 1952.  A Manila R, R. S. Lines 4s, 1953.  A Mil. & North, 1st ext. 4'5es, J. 4, 1952.  A Mil. & North, 1st ext. 4'5es, J. 4, 1952.  A Mil. & North, 1st ext. 4'5es, J. 4, 1952.  A Mil. & North, 1st ext. 4'5es, J. 4, 1952.  A Mil. & North, 1st ext. 4'5es, J. 4, 1952.  A Mil. & North, 1st ext. 4'5es, J. 4, 1953.  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- A—Pynchon & Co. See Page 484.

  B—G. R. Landau. See Page 484.

  C—C. B. Richard & Co. See Page 484.

  D—Jerome B. Sullivan & Co. See Page 484.

  E—Hercules Mortgage Corp.

  F—Henry L. Doherty & Co. See Page 488:

- H—John J. O'Kane, Jr. & Co.
  I—Blyth, Witter & Co. See Page 488.
  J—Elliot & Wolfe.
  K—Bernhard, Schiffer & Co. See Page 488.
  L—Minton & Wolff. See Page 488.
  M—Morton Lachenbruch & Co.
  N—Clokey & Miller.
  O—Watson & White.—See Page 485.

- Q-J. S. Bache & Co.
  R-Leo G. Siesfeld. See Page 484.
  T-McDonnell & Co.
  U-Gude, Winmill & Co.
  V-A. S. H. Jones & Co. See Page 488.
  W-Abraham & Co.
  W. O. Signifies Want Offer.

### News of Domestic Securities



HE rise in the stock market following election news last week was most apparent in railway shares. The response by the transportation industry was remarkable and sharp advances were noted throughout the whole list of railroad stocks. An indication of the change can be gained by the following tabusentative stocks at the close of the market on Nov.

		2001
High.	ow. L	ast ch'go
Atch. Topeka & San. Fc. 1101/2	108%	10936+1%
Baltimore & Ohio 64	61234	6359n+134
Chesapeake & Ohio 851/2	83%	Schligh-21/4
Chic. Mil. & St. Paul 131/2	12%	131/4+ 1/4
Chic. Rock Isl. & Pac., 33%	34%	351/4+ 3/4
Delaware & Hudson 127%	125%	127 + 2
Missouri Kan. & Tex 18	171/4	17%+ %
Missouri Pacific 22%	211/2	22 + %
N. Y. Central111%	100%	1111/4-1-11
Norfolk & Western 124%	12116	124%+28
Pere Marquette 601/2	50	601/2+21/4
St Louis & San Fran 384	3794	37%+ %
St Louis & Sou'western, 43	411/2	421/4+11/4
Southern Pacific 9614	941/2	95%-1%
Southern Railway 6954 Wabash 1754	145%	17%+1
Wabash 17%	745.30	11787

The reason for this rise is generally attributed to the change in the political outlook. While the roads did not fear a radical administration, yet there was a possibility of a hostile Congress which would have considerably durkened the outlook for prosperity. A feature of the election was

#### Nickel Plate Merger

Nickel Plate Merger

With millions of dollars of paper profits in the balance, the Van Sweringen plan to consolidate the Nickel Plate, the Chesapeake and Ohio, the Hocking Valley, the Pere Marquette, and the Erie Railroads halted last week. The problem of providing for the minority stockholders, which has proved the stumbling block in the recent negotiations between the representatives of the Van Sweringens and the directors of the Pere Marquette and Erie Railroads, was again the cause of the trouble.

According to those familiar with the conferences held in recent weeks a deadlock was reached, which will make it necessary, from present indications, for the promoters of the merger to abandon the idea of leasing the railroads and proceed along the hines of a direct consolidation. This plan, if perfected, will take much longer than originally was contemplated by the Van Sweringen brothers.

#### Long Island Railroad

An order for forty electric cars to cost approximately \$1,200,000 has been placed by the Long Island Railroad. The cars represent the 1925 allotment. Electrical equipment for the new cars will cost approximately \$450,000, and the contract has been awarded to the Westinghouse Electric Manufacturing Company.

#### Locomotives in Need of Repair

On Oct. 15 Class 1 railroads had 11.839 locomotives in need of repair, 18.4 per cent. of the number on line, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was an increase of 510 locomotives above the number in need of repair on Oct. 1, at which time there were 11.329, or 17.6 per cent

motives above the number in need of repair on Oct. 1, at which time there were 11,329, or 17.6 per cent.

Of the total number 6,495, or 10.1 per cent., were in need of classified repair, an increase compared with Oct. 1 of 326, while 5,344, or 8.3 per cent., were in need of running repair, an increase of 190 during the same period.

Class 1 railroads on Oct. 15 had 4,950 serviceable locomotives in storage, a decrease of 474 under the number in storage on Oct. 1.

The railroads during the first half of October repaired and turned out of the shops 32,611 locomotives, a decrease of 1,344 compared with the number repaired during the last half of September.

Rail Mergers

#### Rail Mergers

Rail Mergers

Although proposals for the taking over of the Atlanta, Birmingham & Atlantic Railroad and the Georgia & Florida have been submitted to the Seaboard Air Line within recent months, neither is receiving serious consideration, according to a Seaboard official. He said last week that the Atlanta, Birmingham & Atlantic had submitted several propositions to the Seaboard Line, but none that could be accepted. In regard to the Georgia & Florida Railway, this official said that "it had never been considered seriously for five minutes," So far as could be learned, no official offer was ever made to the Seaboard.

Railroad Financing

Railroad Financing
An interesting change has taken place in recent months in the attitude of American banks and investors toward railroad companies which, it has been expected, would presently come into the market for new loans. In early Spring, when the Baltimore & Ohio and the Northern Pacific, among others, were considered as potential borrowers, considerable apprehension was felt. But the full success of the Baltimore & Ohio financing project, coupled with later evidences of returning confidence felt by investors in railroad

securities, served as a tonic for the whole railroad bond market. And now, it was observed by a commercial banker who was one of the comparatively few "bulls" on railroad securities nine months ago, the majority of Wall Street's banking houses are looking around in the hope of finding some railroad business that they can do

#### PUBLIC UTILITIES

PUBLIC UTILITIES

The outcome of last week's election had a favorable effect on public utilities also. A rather marked improvement was noticed in the Northern Ohio Electric issues for in this case the election had a rather distinct bearing on the franchise situation. While it cannot be said that the gains were large, still there was a material upward movement. The rise in public utilities directly after election results had been announced was not continued to any great extent during the remainder of the week and trading in utility shares quietd down considerably as soon as the opportunity to take profits presented itself. On the whole, the activity in public utility shares could not be compared with that of last Summer. It was pointed out in financial circles that the speculative playing around the utility stocks in the Summer had been too concentrated to be maintained without a halt and that a somewhat general decrease in the earnings percentage as compared with earlier months of the year for the time being offset the many reports of mergers which characterized the speculation up to a few weeks ago.

Keystone Telephone Company

Keystone Telephone Company
The Keystone Telephone Company is contemplating further financing, possibly within the next few months, to take care of floating indebtedness and increased working capital. This financing will take place in addition to the sum the company will receive through the sale of the balance of the \$30,000 preference shares of the operating company. It seems as if the retirement of the first mortgage collateral 6's issued in 1919 is a logical step. The retirement of these bonds would tend to remove an obstacle which prevents the resumption of preferred dividends. The surplus of the company at the end of 1923 was \$1,016,915 and for the nine months of \$271,928, available for reserve, Federal taxes, dividends, and surplus.

American Light and Traction

#### American Light and Traction

American Light and Traction
At a meeting of the Board of Directors
of the American Light and Traction Company yesterday, Frank T. Hulswit of
Grand Rapids, Mich., was elected a
director of the company, Mr. Hulswit is
President of the United Light and Power
Company.

#### Power Law Invalid

Power Law Invalid

A former decision was recently reversed by the Nebraska Supreme Court, as it now holds invalid the law passed three sessions ago which allowed farmers to form districts and to issue bonds to install an electric distribution system, tapping the nearest source of supply where they could contract. This law was once before held valid by the Court, but on a rehearing the Court changed its opinion. The law was passed by farmers who desired to make use of low cost current for light and power purposes and two districts have issued and sold bonds to finance the plan.

Ohio Light and Traction

#### Ohio Light and Traction

Ohio Light and Traction

The Ohio Traction and Light Company was awarded last week by the voters of Akron, Ohio, a new street railway motor bus franchise. The new franchise provides for a seven cent cash fare, four tickets for twenty-five cents or seventeen tickets for a dollar, and transfers free between the present street railway and motor bus system. The franchise which goes into effect shortly will hold for four years. This length of time was decided upon because of the sentiment that the next four years will furnish a reliable guide to future normal prices and means of modern urban transportation.

#### City of Norwich

City of Norwich

The City of Norwich, Conn., was offered last week \$2,250,000 cash for the municipal gas and electric plant by Bodell and Company of New York, Boston and Providence. The offer was subject to obtaining the rights to operate the property and with the proviso that there be no substantial changes in the assets of the department, except for its routine and current transactions. An offer also submitted was for \$1,750,000 in cash and \$750,000 in fifteen year 5 per cent. notes, payable \$50,000 annually, by a corporation or anized to acquire the property.

North American Company

North American Company
The consolidated income statement of the North American Company for the twelve months ended Sept. 30, 1924, shows gross earnings of \$78.513,133, an increase of \$7,725,193, or 10.91 per cent. for the year, and net increase of \$30,296,652, an increase of \$4.341,949, or 16.73 per cent. The balance for depreciation reserves, dividends and surplus amounted to \$17,051,-798, an increase of \$2,167,537, or 4.56 per cent. Reserves for depreciation per cent. Reserves for depreciation amounted to \$7.844.219, or \$1.648,576 more than the amounts reserved during the preceding twelve months.

Net earnings of \$5,265,545, or 18.46 per cent. of common stock, were carried to surplus after all reserves and dividends on North American preferred and common stock. This balance, with depreciation reserves, amounts to 45.96 per cent of common stock, after deduction of all dividends.

dends.
Electric output for the twelve months ended Sept. 30, 1924, amounted to 2,258, 117,867 kilowatt hours, an increase of 191,540,627 kilowatt hours, or 9.27 per cent.

#### Cities Service Company

Cities Service Company

A rather spectacular rise has been noted in the past week or two in the curb market of the Cities Service Company's common stock. This was occasioned in part by the formation of a new \$100,000,000 corporation to divorce the company's oil business from its public utility enterprises. This division will allow for greater expansion and more intensive development of the company's power. Iight and traction properties. The new company will be known as Cities Service Power and Light Company and will have an authorized capital of \$20,000,000 bonds, \$10,000,000 preferred, \$5,000,000 common stock. All of the common will be owned by Cities Service Company.

#### Syracuse Lighting Company

Syracuse Lighting Company
The Seneca River Power Company of
Baidwinsville, N. Y., has been recently purchased by interests connected with
the Syracuse Lighting Company, Inc., a
subsidiary of the United Gas Improvement
Company of Philadelphia. The Seneca
Company supplies electric current in
Northern Onondaga and Southern Oswego
counties. The total property involved is
valued at \$750,000.

#### OIL

A further decrease in production of domestic crude petroleum is seen by the latest figures made public by the American Petroleum Institute. These showed the week's output at 1,944,160 harrels a day, as compared with 1,957,760, an average daily decrease of 13,600 harrels. East of California the decline averaged 8,850 barrels day, and in California the average decrease was 4,750 harrels a day. This rate is the lowest since the first part of the year.

rate is the lowest since the the year.

Receipts of California oil at Atlantic and Gulf Coast ports averaged 96,714 barrels a day, compared with 130,286 daily in the preceding week, while imports averaged 200,286 barrels against 78,571 barrels daily in the preceding week. Figures for production in the various parts of the country are as follows:

1924 Nov. 3.

	1.19	24	DECEMBER 15.
	Nov. 1.	Oct. 25	1923.
Oklahoma	509,350	510,750	392,200
Kansas	87,400	85,850	71,800
North Texas	71,450	71,200	66,000
Central Texas	171,000	171,950	410,700
North Louisiana.	53,250	54,550	55,900
Arkansas	121,650	122,950	129,750
Gulf & SW. Tex	133,500	134,750	93,550
Eastern	105,500	105,000	108,000
Wy., Mont. & Col.	95,000	99,950	142,550
California	596,000	600,750	785,400

......1,944,100 1,957,700 2,255,850

#### Ethyl Gas

Ethyl Gas

The Standard Oil Company of New Jersey announced last week that it had decided to suspend any further distribution or sale of ethyl gas in New Jersey until the completion of the investigation by the United States Bureau of Mines. The company is doing this because it recognizes the widespread apprehension which has caused in the minds of the public a natural confusion between the accident in manufacturing tetraethyl lead and its use after being distilled 1,000 times with gasoline. The company says: "No one who speaks with any authority after an investigation

has alleged that there is an added memory to the public in exhaust fumes from auto-mobiles consuming gasoline to which has been added the prescribed amounts of ethy fluid."

#### Gulf Oil Corporation

Gulf Oil Corporation

One of the few advances in oil prices this year and the first in several months was announced last week. The Gulf Oil Corporation raised the quotation on Gulf Coast grades 20 to 25 cents a barrel on coastal A and B grades. It was explained that production had been reduced and that sales at previous price levtls left an extremely narrow margin of profit. Since Sept. 13 last, the reduction maverage daily output of oil has been lowered 84,000 barrels and from the peak production level of 1923, the decline has been 336,600 barrels a day.

#### Marland Oil

Marland Oil

The Marland Oil Company of California has recently started its first test well in Kettleman Hills and the initial installation is a fwenty-inch casing to permit driffing below 5,000 feet. General Petroleum has a test well in the same district which is down more than 5,200 feet and is obtaining gas pressure and oil spray. The first Catifornia oil well was completed in the Domin guez field about a month ago and its output of about 1,000 barrels of light oil a day is being sold to the Standard Oil Company.

#### MOTORS

MOTORS

There was a rather concentrated selfing of motor shares last week. Among the outstanding were Chandler, White and General Motors which reached new low levels. Dupont broke on account of depreciation in its General Motors holdings. The reduction in prices by Hudson and Moon Motor Car Companies has caused a feeling of uncertainty inthe motors its most likely attributable to the decline in the retail sales business which is becoming more and more pronounced. The expansion in production which has been in progress during the last two months may be interrupted because the manufacturers do not intend to stock up the dealers. The sales at this time of the year are quite naturally not expected to show signs of increase, hence it may be possible the manufacturers are right in carrying out this policy. Automotive Industries says: "Car production in November is not likely to be as great as in October, and will suffer a further drop next month unless manufacturers in the meantime set out to accumulate stocks for Spring demand."

#### Studebaker Sales

Studebaker Sales
The Industrial Acceptance Corporation has recently been organized with Arthur J. Morris as its President to take over and continue financing the sales of Studebaker automobiles from factory to dealer and from dealer to individual purchaser. The new company will take over a volume of business which has been in excess of \$62,000,000 in the year ended July 1, 1921; the transactions financed in the preceding year amounted to considerably over \$26,000,000. In 1923 more than 65 per cent, of the automobiles sold in this country were financed through acceptances.

#### Willys-Overland Prices

The Willys-Overland Company announced last week that they planned to reduce the price of their coupe-sedan model from \$605 to \$585. This reduction is expected to yield a considerably larger sales volume on this model.

#### General Motors Dividend

General Motors Dividend

The first dividend on the new common stock of the General Motors Company was declared last week. It amounted to \$1.25 a share on the new common stock for the fourth quarter of 1924. The dividend is payable Dec. 12 to stock of record Nov. 17. The following quarterly dividends also were declared by this corporation: Seven per cent. preferred, \$1.75 a share; 6 per cent. debentures, \$1.50 a share: 6 per cent. preferred, \$1.75 a share; 6 per cent. preferred, \$1.75 a share; 7 per cent. preferred, \$1.75 a share; 8 per cent. preferred, \$1.50 a share; 7 per cent. preferred, \$1.50 a share; 8 per cent. preferred, \$1.50 a share; 8 per cent. preferred, \$1.50 a share; 9 per cent. preferred, \$1.50 a share; 9 per cent. preferred, \$1.50 s stock of record Jan. 5, 1925.

#### Automobile Exports

Automobile exports for the first nin months of this year were \$166,667,971, in dicating that the total exports of \$170, 000,000 for 1923 will be greatly exceeded

#### International Securities Trust of America

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Prices quoted by the Agents or Brokers

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#### OPEN DOMESTIC

				-							
INDUSTRIAL AND MISBO		-Contin		PUBLIC UTILITY—				PUBLIC UTILITY—STOCKS			
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# Key and Index to Open Security Market A—Pynchon & Co. See Page 484. B—G. R. Landau. See Page 484. C—C. B. Richard & Co. See Page 484. D—Jerome B. Sullivan & Co. See Page 484. E—Hercules Mortgage Corp. F—Henry L. Doherty & Co. See Page 488. G—Farr & Co. H—John J. O'Kane Jr. & Co. I—Blyth, Witter & Co. See Page 488. J—Elliot & Wolfe. K—Bernhard, Schiffer & Co. See Page 488. L—Minton & Wolff. See Page 488. M—Morton Lachenbruch & Co. N—Clokey & Miller. O—Watson & White. See Page 485.

P-Bull & Rockwell Co. See Page 486.

Q-J. S. Bache & Co. R-Leo G. Siesfeld. See Page 484.

T—McDonnell & Co.
U—Gude, Winmill & Co.
V—A. S. H. Jones & Co. See Page 488.
W—Abraham & Co.
W. O. Signifies Want Offer.

according to the report of the Automotive Division of the Department of Commerce. September figures show exports of \$16, 251,566, or slightly less than August's. Information from the Department of Commerce indicated that American manufacturers were meeting considerable success in their efforts for a world market. Representatives of American manufacturers who studied conditions in Europe and other continents recently report that the American automobile can compete successfully in all parts of the world despite the high price of American labor.

The figures for the first nine months follow: January, \$18,465,202; February, \$19,566,226; March, \$21,226,273; April, \$22,829,150; May, \$20,966,000; June, \$16,294,524; July \$14,758,142; August, \$16,310,661; September, \$16,251,566

Australia continues to be the best customer of the United States for automobiles. Its September purchases were substantially larger than those for August. During September there was a sharp decline in automobile unit assemblies, the value of which dropped from \$411,795 in August to \$7,106 in September. The business in parts for assembly more than doubled and sales of automobile accessories increased materially.

#### Continental Motors Corporation

Continental Motors Corporation
Shipments from the Detroit plant of the
Continental Motors Corporation for the
first ten months of 1924 show an increase
of 21 per cent, over the same period last
year, according to a statement by W. It.
Angell, Vice President of the company.
"So far this year our Detroit plant has
shown a very gratifying increase over
last year," said Mr. Angell. "We have
shipped 47,954 motors from Detroit since
Jan. 1 as against 39,743 last year, Shipments from our Muskegon plant amount
to 93,124 and our schedules for November
show corresponding increases."

#### White Motor Company

White Motor Company
The White Motor Securities Corporation, a new subsidiary of the White Motor
Company, has been formed to finance instalment sales of White trucks. The new
company will have an outhorized capital
of \$5,000,000 (50,000 shares) of preferred
and 25,000 shares of no par common
stock. The preferred stock will be 7 per
cent, cumulative non voting, callable at
105, and guaranteed as to principal and
dividends by the White Motor Company.
Only \$2,500,000 of this stock will be
issued now. It will be offered at par to
the stockholders of the White Motor Company of record Nov. 12

#### METALS

Increasing firmness in steel and iron prices is coincident with a marked increase of buying which has spread into virtually all lines of iron and steel in the last week, according to the summaries made by tradepublications for the week prior to election day. The Iron Age says that buying and inquiry were on a larger scale than in a number of weeks preceding, with the demand for pig iron outstanding.

In finished steel this publication says, the producing companies looked for more improvement after the election, "though in the important steel bar market of the Central West larger buying was already under way and at Chicago there were more orders for rails and other track steel." It adds:

"While there is no prediction of such as a constant of the steel is no prediction of such as

"While there is no prediction of such a release of finished steel orders after the election as will advance prices, there is more disposition to quote 2c at Pittsburgh

ADVERTISEMENTS

#### BLYTH. WITTER & CO.

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Chicago

on bars and structural shapes, or \$2 a ton above the market at mid-October.

"The Missouri Pacific has divided among four mills orders for 30,000 tons of 1825 rails, and the Chesapeake & Ohio probably will buy a like amount this week. A Chicago mill meanwhile has put 12,000 tons of tie plates on its books. New car orders are few, but 4,000 underframes have been placed.

placed. "Tin plate mills of the Steel Corporation and of independent companies have shared in orders for 500,000 boxes, or 25,000 tons, of export tin plate just placed by oil companies, including Standard Oil Company subsidiaries—the largest buying of oil plates in a good many months.

#### Steel Extraction

The Swedish engineer, Flodin of the Hagfors Iron Works, announced that he had recently discovered a new method for extracting pure steel and forge iron directly from iron ore and thus eliminating the use of smelting furnaces. The invention will be put to practical tests on a larger scale very shortly.

#### Sloss-Sheffield

Investigations by accountants of Sloss-Sheffield Steel & Iron Co. have revealed that there are no accumulated dividends on the \$6,700,000 preferred stock. It had been believed that the company would have to pay about \$2 a share to preferred holders as a result of the decision of the courts in the U. S. Cast Iron Pipe & Foundry case.

#### Copper Consumption

Copper Consumption

Domestic deliveries of copper during the first nine months of the year amounted to 1,156,000,000 pounds, according to R. I. Agassiz, President of the Copper and Brass Research Association, in a statement issued last week following the fourth annual meeting of that organization. He estimated that the consumption for the year would be 1,600,000,000 pounds exclusive of the scrap copper which is being utilized. The domestic consumption in 1022 west 1,407,000,000 pounds. year would be 1,000,000,000 sive of the scrap copper w utilized. The domestic col 1923 was 1,407,000,000 pour

Mr. Agassiz estimated that the refinery exports of copper during the year would be more than 1,000,000,000 pounds, judging from the exporting of more than 815,000,000 pounds in nine months. Speaking of the export demand, which in pre-war years averaged about 800,000,000 pounds. With the

Mr. Agassiz said:

"With the working out of the Dawes plan I believe conditions abroad will show marked improvement and that copper exports during 1925 will be even greater than the figures show for 1924, in spite of the fact that this is a record year in this field."

At a meeting of the Board of Incording the Association the

were elected:
President, R. L. Agassiz; Vice Presidents, C. F. Kelly, F. S. Chase, Walter Douglas, H. J. Rowland and U. T. Hungerford; Treasurer, Stephen Birch, Secretary, George A. Sloan; Manager, William

#### The Tin Outlook

The Tin Outlook

A general rise in tin prices is expected according to statements made to the Daily Metal Reporter by Carl Ricard, of Ricard & Freiwald, London. Mr. Ricard sums up the sutuation as follows:

"Statistical position of tin is steadily improving. At the beginning of April, 1923, visible supply came to 19,186 tons, and the pool stocks in the East amounted to 17,600 tons, making the total 'visible' and 'nivisible' supplies 36,786 tons. At the end of September, 1924, visible supply amounted to 19,388 tons. Government stocks in the East were 2,600 tons, Banka, Billiton & Straits Trading Company had 790 tons, making a total of 22,748 tons. Reduction of 'visible' and 'invisible' since April, 1923, amounted to 14,638 tons.

"Straits Trading Company, Banka, and Billiton are selling their quota monthly, so that the balance of 700 tons of this accumulation will disappear within two months. "There will remain only the above-mentioned 2,600 tons in the hands of the Federated Malay States Government. It is not certain whether they will be liquidated by the appointed time, the end of November, 1924, but the quantity is so small it can be left out of reckoning.

"Production this year has increased somewhat but the much advertised expansion in the Bolivian production has not yet materialized. Production is likely to increase further but this will be necessary

to provide for the growing world con-sumption of the metai.
"Consumption in America has not come quite up to expectation and, therefore, deliveries are somewhat disappointing. Europe, however, has improved somewhat, but not to the extent which was antici-pated after the loan agreement with Ger-many. The effect of this agreement and the result of the American elections, if favorable, will, however, doubtless be fell hater. "As you are agreement in the summer of the summer

Inter

"As you are aware, tin is a capricious article, and entirely swayed by sentiment, and it is not easy to say how the latter will develop. At this moment sentiment is good, but as usual in such cases a large speculative account has come in to existence, so that we may expect considerable fluctuations. One the whole, present prices are justified, and if this speculative account does not become unwieldly, tin ought to see a steady improvement in prices."

#### INDUSTRIALS

There were many large gains in the industrial share list during the market's upward trend last week. American Can, American Smelling, and American Radiator registered two, three, and four point gains in the trading directly after the election and remained at high levels throughout the week.

#### Alabama Pipe Corporation

Alabama Pipe Corporation

The Alabama Pipe Corporation recently filed incorporation papers with the Secretary of State for Alabama. With an authorized capitalization of \$4.000.000 preferred and \$0.000 shares of common stock the company will operate twelve soil pipe lants and one gas water pipe company. The Chairman of the board is former Governor T. E. Kilby and the President is W. P. Johnson. The company's headquarters will be located at Anniston, Ala

#### Southern Pipe Line

Southern Pipe Line
Forrest M. Towl. President of the Southern Pipe Line Company, said last week in a statement to stockholders that dividends paid and declared during the year 1924 were considerably in excess of the net income for the year to date. The annual report of the company is expected to be ready by next January. The company has been paying dividends at the rate of \$2 quarterly, making \$8 for the year.

#### American Sugar

American Sugar

In view of the severe decline in the outstanding securities of the American Sugar Refining Company, Earl D. Babst, President of the Company, issued a brief statement last week in which he said that the company's income would be about sufficient to meet bond interest and preferred dividends and that about \$8,000,000 would be added to surplus through the recent said of some of the company's holdings in other companies. The statement was as follows. "For the protection of stockholders from the effects of rumors persistently circulated, I wish to state that, while refining operations this year have not so far been profitable, a condition general throughout the sugar refining industry, yet I estimate that our year's income will be about sufficient to meet bond interest and preferred dividends and enable us to add to surplus account about \$8,000,000, being our profit on the saie of Great Western Sugar Company holdings. We have cash on hand of over \$20,000,000 and no borrowines."

Mr. Babst's statement indicates that the corporation will make approximately \$5,000,000 this year. It requires \$1,800.500 to pay the interest on the company's Great Western Sugar Company holdings, to which Mr. Babst refers, was in two lots: one of 48,200 shares of the company and the other a block of 40,000 shares of the company has \$20,000,000 in cash will prove more or less of a surprise to the financial district. At the end of 1923, it had in eash \$9,787,030; at the end of 1922, \$8,839,932. In its earlier and more prosperous years the company used to keep large amounts of cash on hand, as instanced by the \$40,403,252 which it had at the end of 1917. on hand, as instanced by the \$40,493,252 which it had at the end of 1917

### Federal Income Tax 1924

We have for distribution a limited number of copies of a very useful and instructive summary of the new tax law.

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56 WALL STREET Specialists

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### News of Canadian Securities



HE Royal Bank of Can-ada, in its November review of business con-ditions in Canada, re-

ditions in Canada, remarks.

"New York funds are now quoted at par. A continued favorable balance in our foreign trade, Government and other financing in New York and heavy expenditures by tourists have each played a part in terms of gold. When special attention was given in our letter of May I to the desirability of Canada returning to the gid standard, Canadian funds were at a discount of 1½ per cent. In New York The transition to par has had no visible effect on our price structure, demonstrating once more that no inflation exists in Canada and that the varying quotations on Canadian currency in New York are mainly the result of seasonal variations in our foreign trade. mainly the result in our foreign trade

mainly the result of seasonal variations in our foreign trade.

"By resuming gold payments at the present moment we could do away with the element of uncertainty which fluctuating exchange rates introduce into our business relations with the United States. If Canado conducted most of her foreign business with paper currency countries the immediate advantages of a return to the gold standard would be more difficult to explain, since exchange fluctuations would continue to hamper the majority of our foreign transactions. But as over 50 per cent. of our foreign trade is done with the United States and as our financial relations with that country are extremely important, the advantages to be secured by a resumption of gold payments are obvious, if once it is realized how exchanging finctuations add to the difficulty of dome business, especially when it is necessary to operate on a small margin of profit. "In 1923 Canada produced over \$25,000.000 worth of gold. In Ontario production during the current year should be materially larger than at any time since the close of the last century, when the Yukon was the main contributor to our annual output of the precious metal. The future of this industry depends on the continued demand for gold for monetary use or to be held as bank reserves, since the quantiless.

tity used in Industry is far from sufficient to absorb the world's present annual production. The return of Canada to the gold standard would do more than benefit Canadian business in a general way; by encouraging similar action on the part of other countries it would help to assure permanent prosperity for one of our important national industries.

#### Montreal Tramways Co.

The Montreal Tramways Co., for the year ended June 30, 1924, reports net income, available for dividends, of \$563,553, after expenses and interest, comparing with \$548,033 in the previous year.

Income account for the year ended June 30, 1924, compares as follows

Gross revenue\$		1923 \$2,480,227
Expenses and inter- est	1.885,621	1.882,192
Net income Dividends		\$548,033 399,947
Surplus	\$163,553	\$148,086

#### Famous Players Canadian Corp.

Famous Players Canadian Corp.
At the annual meeting recently of the Famous Players Canadian Corporation.
Ltd., the Managing Director, N. L. Nathanson, stated that the company had added ten theatres to its chain since the issuance of the annual report, making a total of eighty-two in operation at present Nine of the ten are in Montreal. Earnings for the first eight months of 1924 show an approximate increase of 15 per cent. over those for the corresponding period in 1923. The directors of the company were received.

#### Molsons Bank

Molsons Bank

The announcement recently of the absorption of Molsons Bank by the Bank of Montreal is of considerable interest, for Molsons is not only one of the oldestanks in the Dominion but, with its total assets of nearly \$70,000,000, the merger results in making the Bank of Montreal the second largest on the North American continent, being exceeded in size only by the National City Bank of New York. Molsons was founded by John Molson and was incorporated in 1855. The total re-

sources of the Bank of Montreal, after Molsons is taken over, will be in excess of \$745,000,000. There are 125 branches in Canada. The average dividend paid by Molsons since incorporation is 8.82 per cent. Recent dividends have been around a 12 per cent. figure.

#### Railroad Construction

Figures recently obtained indicate that Canada is leading other countries in rail-read construction. The Dominion Bureau of Statistics has just announced that on bec. 31 last the total mileage under construction was 2,273, not including 800 miles of Canadian National Railways branch lines authorized in 1924

#### City of Toronto

It was learned last week that money reeded by the City of Toronto to complete payments on the Toronto Street Rail way Company would not be sought in the American market and or Thursday bidswere received for \$9,971,000 4½ per cent. serial bonds, with an average maturity of twelve years.

serial bonds, with an average maturity of twelve years.

The bonds were sold to a syndicate headed by the Dominion Bank and the Bank of Toronto at 96.187, or a basis of 4.95 per cent. They are payable in Canada and London

#### Rail Traffic

Canadian car loadings for the third week in October were 67,740, as compared with 47,593 in the second week of that month For September of this year loadings were 225,404, as compared with 231,934 in the corresponding month last year

#### Dome Mines, Ltd.

Dome Mines, Ltd., announced last week that October production figures wers \$355,129, as compared with \$360,988 m September and \$390,539 in October, 1923

#### Winnipeg Electric Financing

A syndicate, composed of Kissel, Kinnicut & Co., Spencer Trask & Co., E. H. Rollins & Sons and Nesbit, Thomson & Co. Ltd., last week offered \$6,000,000 Winnipeg Electric Company thirty-year refunding mortgage 6 per cent. bonds. due Oct.

2, 1954, at 94½ and interest, to yield more than 6.40 per cent. The bonds are callable at the option of the company on ninety days' notice at 105 and interest on any interest date. The company owns and operates electric light, power and railway and gas systems, serving Greater Winnipeg and adjoining territory, having a population in excess of 282,000. The bonds are secured by a mortgage hen upon the entire properties of the company, subject only to \$4,355,000 prior lien bonds, for which sufficient bonds of this issue are reserved in escrow to refund the bonds at or before maturity. The proceeds of the loat will be used to retire \$2,250,000 general mortgage and collateral 6 per cent, bonds the 1943, and current indebtedness in curred for capital expenditure and for general corporate purposes of the company

#### Price Bros.-St. Regis Merger

It was reported from Toronto last week that negotiations would shortly be resumed between Price Brothers & Co. and the Sa Regis Paper Company looking toward a merger of the two companies.

#### Wheat Imports

Wheat Imports

The Department of Commerce at Wash
ington last week reported that duty-paid
imports of Canadian wheat during the
week ended Nov. 1 totaled 35,222 bushels
as compared with no imports the previous
week. Imports of Canadian wheat inte
bonded mills for grinding into flour for export amounted to 52,146 bushels for the
week of Nov. 1, as against 1,601 bushels
the previous week.

#### British-American Nickel Company

British-American Nickel Company
A dispatch from Toronto last week stated
that, as a result of an action against the
British-American Nickel Company by the
National Trust Company to protect the
security of a \$6,000,000 loan issue, Justice
Middleton had placed the former company
in Ilquidation and had named the latter
company as liquidation. The action was at
attempt to facilitate the merging of althe properties in Quebec and Ontario into
one block, as all the assets are covered to
a bond mortgage.

ADVERTISEMENTS

ADVERTISEMENTS

ADVERTISEMENTS

#### OPEN MARKET CANADIAN SECURITIES

CANADA:	Hid.	Offered	Key
Canada, Dominion of. 5s, 1943 (internal)	101%	1023,	Α
Canada, Dominion of, 5s, 1928 (internal)	100%	1015	A
Canadian W. L. 5s, 1931 (internal)	1015	1021/4	A
Canadian 5s, 1926 (external)	1001/2	101%	A
Canadian 5s, 1931 (external)	1013-	102%	
Canadian 5s. 1952 (external)	102%	103%	A
Canadian W. L. 5s, 1937 (internal)	1031/2	104%	A
Canadian W. L. Int. 5s, 1925.	100%	101%	A
Canadian 54s, '29, (Vic., external) pay A	103	104	A
('anadian 51/28, 1937 (Victory, internal)	10814	100	A
Canadian 5%s, 1933 (Vic., internal)	106%	107	A
Canadian 5%s, 1934 (Vic., internal)	103%	1041/4	A
Canadian R. L. 51/88, 1927	1011/2	1021/2	A
Canadian 5%s, 1927 (Vic., internal)	1021/2	103%	A
lanada, Dominion of, 5les, '32 (internal)	1034	104	A

C	40.00		
	Bid.	Offered.	Key
Alberta 5s. 1925	100	W.O.	
Alberta 5s. 1926	34307	101	
Alberta 5s. 1939	995	100%	
Alberta 5s. 1942	99%	100%	
Alberta 5s, 1943	991/9	100%	
Alberta 5s. 1948	9944	100%	
Alberta 51/28, 1926	101%	102%	
Alberta 51/8, 1947	103%	105	
Alberta 51/8, 1939	1023	104	2
Alberta 5%s, 1927	101%	102a,	1
Alberta 51/28, 1928	1015	102%	1
Alberta 51/48, 1929	102	103	1
Alberta 5%s, 1933	10214	1034	1
Alberta 5%s, 1952	104	1053	
Alberta 6s, 1941	108	110	1
Alberta 6s, 192.	$1005_{2}$	101%	1
Alberta 6s, 1930, F. & A	104	1054	1
Alberta 6s, 1930, M. & N	104	105%	1
Alberta 6s, 1931	1045	105%	A
British Columbia 4%s, 1925.	995.	W.()	A
British Columbia 41/48, 1926	99%	W.O	A
British Columbia 5s, 1945	99%	100%	A
British Columbia 5s. 1948	994	100%	A
British Columbia 5s. 1925	991/-	W.O	A
British Columbia 5s. 1939	903	100%	A
British Columbia 5½a, 1939	102%	104	A
British Columbia 6s. 1925	100%	101%	A
British Columbia 6s, 1926	101%	1021/4	A
British Columbia 6s, 1941	1085	110%	A
Manitoba 5s. 1926	100	101	A
Manitoha 516a 1942	1403	1045	A
Manitoba 54s, 1942 Manitoba 6s, 1925, M. & N.	100%	1011/2	A
Manitoha 6s, 1931, M. & N.	104	105%	A
Manitoba 6s. 1931. J. & J	104	105	A
Manitoba 6s. 1946	$1081_2$	110%	A
	1031/2	105	A
Manitoba 6s, 1930 Manitoba 6s, 1925, J. & J	100	100%	A
New Brunswick 45-s, 192:	99%	W.O	A
New Brunswick 516s 1929	101%	16021	A

#### CANADIAN PROVINCIAL—BONDS—Continued

New Brunswick 5½s, 1932 New Brunswick 5½s, 1934 New Brunswick 6s 1931	102½ 102½ 104½	104 101 105%	
Newfoundland, Colony of, 5½8, 1845 Newfoundland, Colony of, 5½8, 1933 Newfoundland, Colony of, 5½8, 1942 Newfoundland, Colony of, 6½8, 1928. Newfoundland, Colony of, 6½8, 1938.	99% 99% 99% 104% 106%	100% 100% 100% 100% 105%	
Nova Scotia 6s, 1928 Nova Scotia 6s, 1926 Nova Scotia 6s, 1926 Nova Scotia 6s, 1925 Nova Scotia 6s, 1926	103 104½ 101½ 100½	10435 10536 1024 10136	
Ontario 4s, 1926 Ontario 5s, 1926 Ontario 5s, 1942 Ontario 5s, 1952	101% 101% 101%	99% 10% 10% 101%	
Ontario 5½8, 1923, Ontario 5½8, 1928, M. & S. Ontario 5½8, 1929, J. & D. Ontario 5½8, 1929, J. & D. Ontario 5½8, 1930, Ontario, 5½8, 1937, Ontario, 68, 1925.	100 101½ 101½ 101½ 104 100½	W. O. 103 103 103 105½ 101½	
Ontario 6s, 1927. Ontario 6s, 1928. Ontario 6s, 1943. Quebec 5s, 1926. Quebec 6s, 1926.	$102\frac{1}{2}$ $103\frac{1}{4}$ $110\frac{1}{6}$ $100\frac{1}{6}$	103½ 104½ 111½ 101½ 101½	
Saskatchewan     5a, 1943       Saskatchewan     5a, 1925       Saskatchewan     5a, 1930       Saskatchewan     5a, 1932	994 100 994 994	100½ W. O 100½ 100½	
Saskatchewan 5½8, 1946. Saskatchewan 6s, 1922. Saskatchewan 6s, 1928. Saskatchewan 6s, 1928.	104 100 108½ 102½	106 W. O 110 103%	

	Hid.	Offered
Caigary 6s. 1971 Caigary 7s. 1928.  Edmonton, City of, 5½s. 1929.  Edmonton, City of, 5½s. 1947.  Ed. Winnipeg Water Dist. 5s. 52.  Gt. Winnipeg Water Dist. 6s. '30.  Maissonneuve (Mont., Que.) 5s. '54.	100 103 99 98 98 103 103	W. O. W. O. 99 99½ 105 1004
Maissonneuve (Mont., Que.) 51 <sub>28</sub> , '36 Montreal, City of, 5s, 1954 Montreal, City of, 5s, 1956 Toronto Harbor Com. 41 <sub>28</sub> , 1955 Winnipeg 5s, 1926 Winnipeg 5s, 1943 Winnipeg 5s, 1946	101½ 99¾ 99¾ 94 100 99½	100 100% 100% 95 101 100%

#### CANADIAN PUBLIC UTILITY-BONDS

Bell Tel, of Canada is, 192- Bell Tel, Co of Can deb as 192- Can, Lt. & Pow. as, 1949 Dominion Pow. & Trans. Co., Ltd., 191-58, 32 Laurendan Pow. lat & ref 6s, 1930 Laurendan Pow. lat & ref 6s, 1930	101 994 68 94 955 97h	1015, 1005, 71 50, 18 18	Key
Mont. Lt., H. & P. Co. 40gs, 1932 Mont. Lt., H. & P. Co. (Lachine Div.) s. r	110	11	
North Ont Lt. & Pow 1st us 1851 Varmouth L. & P. Co. Ltd. 1st 5s 1967	90	1963 - 1967	

#### CANADIAN RAILROAD-BONDS

Canada Atlanta Ry 18t 48, 19t Canadian Northern Ry, 18t 48, 1950. Canadian Northern Ry, 18t 48, 1950. Canadian Northeestern Ry, 18t 49,8, 1843. E. D. & B. C. (xfd, Al.) 18t 49,8, A. & O. '44 (3d, Trunk P., Alb. or San, xfd, 18t 48, 1939)	75 100% 93½ 90 90	76. 1000- 1600- W. O. W. O.	A A A A
Grd. Trunk Pac, Alberta grd. 1st 4s, 1942; G. T. Pac, (Dom., of Can.) grd., gen., 4s, 1962; G. T. Pac, (Dom. of Can.) grd., 1st 3s, 1962; G. Nor, Ry, of Canada 1st 4s, 1949; Rutland-Canadhu R. R. 1st 4s, 1949; Toronto, H. & B. Ry, 1st 4s, 1949.	844 <sub>6</sub> 86 893 <sub>6</sub> 861 <sub>0</sub> 72	W. 6). 87. 70% 88. 74%	AAAAA

#### CANADIAN INDUSTRIAL AND MISCELLANEOUS -BONDS

	Hild	Offered.	Ker
Abitin P. & P. Co., Ltd., 68, 1946	516	1150	
Algoma Steel 5s, 1962	34	2861	A
Asbestos Corp. of Canada bs. 1942	74.	711	A
Can. Car & Foundry 1st 6s, 1939	243417.	FCF.	
Canadian Con. Rubber 6s. 1946	50%	Tex-	A
Can. Loco., Ltd., s. f. 6s. 1951	517	510+	A
Can. Paint Co. 5s, 1939	94	1362	A
Can, S. S. Lines, Ltd., 1st cons. 5s. 1943	74.	7.5	A
Can. Steel Foundries 1st cell, tr. 6s. 1931.	Star	1 (8)	Α
Dominion Coal Co., Ltd., 5s. 1940.	2.86 2	28.	A
Dominion Iron & Steel Co. cons 5s. 1939	456+	610	A
Dominion Iron & Steel Co., Ltd., 1st 5s. 1929	5861	512	A
Nova Scotia Steel & Coal Co., Ltd. 1st In-			
1959	7:	4.	A
Shaws Co. of Charles I and I am I am I am	2 4 5 4 4	2410	

#### CANADIAN PUBLIC LITHERING STOCKS

C12 E 1 4 7 8 W 1 2 F 1 A	A COUNTY CHARACTER	41 2 57	INTE	
CANADA:	,	Bid	Offered	Key
Manitoba Power Co.,	Con	21	24	A
Northern Ontario Ligh	it & l'ower 6% pf	74	76	A
Northern Ontario Ligi	ht & Power Co. com	401	4.	A

#### Key and Index to Open Security Market | G-Farr & Co.

- A--Pynchon & Co. See Page 48.; B-G. R. Landau. See Page 48.;
- C-C. B. Richard & Co. See Page 484 D-Jerome B. Sullivan & Co. See Page 484
- E-Hercules Mortgage Corp
- F-Henry L. Doherty & Co. Ser Page 485

- G-Farr & Co.
  H-John J. O'Kane, Jr. & Co.
  I-Blyth. Witter & Co. See Page 488
  J-Elliot & Wolfe.
  K-Bernhard, Schiffer & Co. See Page 488
  L-Minton & Wolff. See Page 488
  M-Morton Lachenbruch & Co.
  N-Clokey & Miller.
  O-Watson & White. See Page 48
- P Bull & Rockwell Co. Ser Page 486
- Q -J. S. Bache & Co.
- R -Leo G. Siesfeld. See Page 48,
- T—McDonnell & Co.
  U—Gude, Winmill & Co.
  V—A. S. H. Jones & Co. See Page 488
  W—Abraham & Co.

W. O. Signifies Hant One

### Index of Current Security Offerings

BONDS	
DESCRIPTION	OFFERED BY
Argonaut Gold, Ltd., \$250,000 5-year 1st s f g conv 8s, M & S, due Sept. 1, 1929, price par, yield 8%, offered Oct. 31.	G. H. Rainville & Co., Ltd. Montreal.
Benton Hotel Corp., Ltd., Corvallis, Ore., \$90,000 1st ser g 8%s, F & A, due Aug. 1, 1926 to 1934, price par, yield 6.50%, offered Oct. 30.	Ladd & Tilton Bank, Port land, Ore.
Brooklyn Properties Corp. \$475,000 1st ser g 61/s, A & O, due Oct. 1, 1925 to 1939, price par, yield 6.50%, offered Nov. 5.	P. W. Brooks & Co., Inc. and Sweet, Richards & Co. Inc., N. Y.
Burlington, Iowa, \$61,000 independent school district 4%s. F & A. due Aug. 1, 1928 to 1933, price 101.73 to 102.18, yield 4% to 4.20%, offered Oct. 31.	Harris Trust & Savings Bank Chicago.
California, State of, \$4,500,000 bonds; \$2,000,000 Veterans' Welfare 44s, F & A, due Feb. 1, 1926 to 1946, yield 3.75% to 4.10%, and \$2,500,000 highway 44s, J & J 3, due July 3, 1963 to 1965, yield 4.15%, offered Nov. 5.	First National Bank; Kiasel Kinnicutt & Co.; Eldredge & Co.; Redmond & Co. The Detroit Co., Inc., N Y.; Bank of Italy and An- glo-London-Paris Co., San Francisco.
Central Counties Gas Co. \$50,000 5-year conv 7s, A & O, due Oct. 1, 1929, price par, yield 7%, offered Nov. 5,	William R. Staats Co., San Francisco.
*Cities Service Power & Light Co. \$20,000,000 sec s f g 6s. Series "A." M & N, due Nov. 1, 1944, price 94.50, yield 6.50%, offered Nov. 5.	Dillon, Read & Co.; Federal Securities Corp. and A. B. Leach & Co., Inc., N. Y.
* Consumers Bidg., Chicago, \$2,300,000 1st bldg and lease- hold g 6\(\frac{1}{2}\)g, M & N, due May 1, 1926, to Nov. 1, 1939, price par, yield 6.50%, offered Nov. 6.	Greenebaum Sons Investment Co., Chicago.
Cook Co. Forest Preserve Dist., 111., \$1.000,000 g 4\s/s, J & D 15, due Dec. 15, 1925 to 1943, yield 3.25\stack* to 4.10\stack*, offered Oct. 28.	Harris Trust & Savings Bank; Illinois Merchants Trust Co.; Continental & Commercial Trust & Sav- ings Bank and First Trust & Savings Bank, Chicago.
Cosmos Imperial Mills, Ltd., Hamilton, Ont., \$1,000,000 lat s f g 69/5, M & N 15, due Nov. 15, 1944, price 99, yield 6,57%, offered Oct. 31.	Johnston & Ward and A. E. Ames & Co., Toronto.
Eden Theological Seminary, Webster Groves, Mo., \$400,000 lat ser r e 51/2 notes, M & N, due Nov. 1, 1928 to 1933, price par, yield 5.30%, offered Oct. 28.	Laclede Trust Co.; Lindell Trust Co.; Northwestern Trust Co.; Park Savings Trust Co.; Tower Grove Bank, St. Louis.
Evans-Winter-Hebb, Inc., Detroit, \$275,000 1st ser g 61/9s, A & O, due Oct. 1, 1927 to 1936, price par, yield 6.50%, offered Oct. 28.	Watling, Lerchen & Co., De- troit.
Hotel Joyce, Baltimore, \$60,000 guar 1st ctfs, A & O 21, due Oct. 21, 1927, offered Oct. 30.	Mortgage Guarantee Co., Baltimore.
Hotel Martin Co., Utica, N. Y., \$1,000,000 1st (closed) ser g 65/s, A & O, due April 1, 1927, to Oct. 1, 1939, yield 6/5 to 6.50%, offered Nov. 6	Mohawk Valley Investment Corp., Utica.
Independence (Mo.) Water-Works Co. \$240,000 lst g 5% and 5½% notes, M & N. due—5s, May 1, 1925; 5½s, Nov. 1, 1925; price 99.50, yield 6%, offered Oct. 28.	Putnam & Storer, Inc., Bos- ton.
Long Beach City, Cal., \$625,000 school dist 5s, M & N, due March 1, 1930 to 1954, yield 4.50%, offered Oct. 22.	R. H. Moulton & Co.; Call- fornia Securities Co.; Wil- liam R. Staats Co.; Blyth, Witter & Co.; E. H. Rollins & Sons and First Securities Co., Los Angeles.
Ludington, Mich., \$70,000 School Dist. No. 1 school 5s, F & A, due Aug. 1, 1930 to 1945, price 103.27 to 108.82, yield 4,35%, offered Oct. 31.	Harris Trust & Savings Bank, Chicago.
Merchants Block, Waukegan, III., \$200,000 r e 7s, offered Oct. 18.	Wollenberger & Co., Chicago.
Miami, Fla., \$759,000 g 4½s, A & O, due Oct. 1, 1926 to 1934, yield 4% to 4.50%, offered Nov. 6.	Dillon, Read & Co. and L. F. Rothschild & Co., N. Y.
1394, yield 73 to 7.509, othered No. 6.  \$t. Louis, Mo., \$2,500,000 water-works revenue g 456, M & N, due Nov. 1, 1929 to 1944, yield 4.10% to 4.20%, offered Nov. 6.	Austin, Grant & Co., Inc.; Hemphill, Noyes & Co.; H. L. Allen & Co.; George H. Burr & Co.; Eastman, Dil- lon & Co., N. Y.
3t. Louis-San Francisco Ry. Co. \$3,000,000 6% coll (closed) g notes, M & N. due March 1, 7530, yield 4% to 6%, offered Nov. 3.	West & Co. and Lewis & Snyder, Philadelphia.
Sand Springs, Okla., \$110,000 paving dist 6s, A & O, due Oct. 1, 1925 to 1933, price par, yield 6%, offered Nov. 5. Siler City, N. C., \$75,000 water-works and sewer 5s, F & A, due Aug. 1, 1927 to 1959, price par, yield 5%, offered Nov. 3.	Hyney, Emerson & Co., Chi- cago.  Spitzer, Rorick & Co., N. Y.
Sioux City (S. D.) Gas Co. \$550,000 1st 20-year g 6s, J & D. due June 1, 1944, price 98, yield 6.15%, offered Oct. 30.	Bond & Goodwin, Inc., Boston.
Southeastern Power & Light Co. \$7,500,000 sec g 6% notes. M & N, due Nov. 1, 1929, price par, yield 6%, offered Nov. 5.	Harris, Forbes & Co.; Coffin & Burr, Inc.; Harris Trust & Savings Bank, Chicago.
Street improvement bond ctfs, Los Angeles, \$100,000 6s, Series "A," M & S 15, due March 15, 1925 to 1934, price par, yield 6%, offered Oct. 22.	National City Bank, Los Angeles.
Surfridge Apts., Chicago, \$140,000 1st ser r a g 7s, offered Oct. 28.	Leight, Holzer & Co., Chi- cago.
Pemple University and Samaritan Hospital, Philadelphia,	

#### STOCKS

Temple University, Philadel-

Pearsons-Taft & Co. and P. W. Chapman & Co., Inc., Chicago.

Oct. 28.

Temple University and Samaritan Hospital, Philadelphia, \$500,000 lst & ref g 6s, J & J, due July 1, 1944, offered Oct. 28.

Transportation Bldg. Co., Chicago, \$2,750,000 lst (closed) leasehold s f g 6½s, M & N, due Nov. 1, 1941, price 100, yield 6.50%, offered Nov. 5.

For further information see Page 504.

DESCRIPTION	OFFERED BY
Bohack (H. C.) & Co., Inc., \$900,000 1st cum pfd 7%, F, M, A & N, par \$100, price par, yield 7%, offered Nov. 2.	H. C. Bohack & Co., Inc. Brooklyn, N. Y.
Carolina Remedies Co., Inc., Union, S. C., 20,000 shares, voting common, par \$10, price \$12.50, offered Nov. 1.	Citizens Trust Co., Union S. C.
Dominion Power & Transmission Co., Ltd., 2,500 shares, 7% cum pfd, par \$100, price 90, yield 7%, offered Oct. 29.	Nesbitt, Thomson & Co. Ltd., Montreal.
Hare & Chase, Inc., \$1,000,000 8% cum pfd, par \$100, price \$110 a unit of I share pfd and I share no par com, of- fered Oct. 29.	Poe & Davies, Baltimore.
Imperial Sugar Co., Sugar Land, Texas, \$1,000,000 7% cum pfd, J, A, J & O, par \$100, price \$97, offered Oct. 29.	George D. Morgan; E. A Toebelman and Mortimer S Isaacs, Galveston, Texas.
Keystone Telephone Co., Philadelphia, 30,000 shares pfd, no par, price \$54, yield 7.41%, offered Nov. 5.	Hemphill, Noyes & Co., New York.
Pedigo-Weber Shoe Co. 4,000,000 shares com, no par, price \$68, offered Oct. 24.	Lorenzo E. Anderson & Co., St. Louis.
Universal Theatres Concession Co., Chicago, 40,000 shares, Class "A" common, par \$5, price \$31, offered Oct. 31.	Stein, Alstrin & Co., Chicago,
Winnipeg Electric Co. \$6,000,000 30-year ref 6s, A & O, due Oct. 2, 1954, price 94.50, yield 6.40%, offered Nov. 5.	Kissel, Kinnicutt & Co. Spencer Trask & Co.; E. H Rollins & Sons and Nesbitt, Thomson & Co., Ltd., N. Y
- War further information one adjoining column	

#### What Foreign Investment Will Teach America

the shape of industrial consequences in this country, is the necessity of receiving interest payments and capital repayments from our foreign borrowers in the form of merchandise imports into this country. It is, of course, true that the development of German or Czechoslovakian producing capacity through American loans and a consequent expansion of industry mean an increased purchasing power in those countries, and it is possible that that increased purchasing power might spend itself in orders for a greater quantity of American manufactured goods than, those countries now make. To the extent that a larger consumption of American goods in Europe is a consequence of, our European investments, that consumption would tend to offset the merchandise imports we should have to take from those countries as payment of interest on their borrowings. In the large view, however, the expansion of American investments abroad means a surplus of imports to this country over American exports to other countries. That is the change which took place in the case of England when her increasing wealth canceled her foreign debts and flowed largely into foreign countries. It was also the case with France and with Germany before the great war; with each of those nations foreign investments were so large that the influx of merchandise by which interest payments were made the shape of industrial consequences in

kept the merchandise balance of trade continually unfavorable. Also, on the entire balance of trade they, like the United States now, were creditor nations. No creditor nation on a large scale has ever avoided this merchandise import surplus, and there is not the slightest reason for thinking that the United States if it continues investing abroad can avoid a similar excess.

The unavoidable result of this will be a readjustment of our domestic industries more or less completely to the level of world costs of production. Resistance in the form of higher import duties may temporarily maintain the level of prices in the domestic market, yet it may also maintain the existing excessively high level of producing costs. Therewith it will also restrict our ability to export manufactures in competition with the other countries of the world, in practically all of which producing costs are lower than in the United States.

The foreign investment movement will therefore necessitate, if it continues on an increasing scale, a rather thoroughgoing revision of American ideas concerning the permanent basis of relations between American industry and the industry of the rest of the world, no less than a revision of our present ideas or lack of ideas concerning the relation of the policy of this Government to the policies of the other Governments of the world.

ADVERTISEMENTS.

ADVERTISEMENTS.

Winnipeg Electric Company \$6,000,000 Thirty-Year Ref. Mtgs. 6% Bonds

SECURITY: These bonds are secured by a mertyage lieu upon the entire properties of the Company, now owned or hereafter acquired, subject enty to \$4,355,000 Prior Lieu Bonds, for which sufficient bands of this lasue are free Lieu Bonds at are before maturity.

The Company has in its treasury, an additional \$2,448,410 Refunding Mortgage 6% Bonds, due 1934, the proceeds of white shift be based on the state of white half be based on the state of white half be based on the state of \$3,965,972, is in excess of \$24,895,900 on common state of the state

KISSEL, KINNICUT & CO. SPENCER TRASK & CO. E. H. ROLLINS & SONS NESBITT, THOMSON & CO., LIMITED.

#### **TRANSPORTATION** BUILDING

\$2,750,000

1st Closed Mtge. Leasehold Sinking Fund 6.50% Gold Bonds

SECURITY: These bonds will be secured in the opinion of counsel, by a first closed mortgage on the leasehold estates comprising 18,384 square feet, together with the building receted thereon. The total property value has been independently appraised by competent authorities at not less than \$5,000,000, or over 180 per cent. of the maximum principal amount of this issue of bonds. The leases to the ground estates provide for an annual rental of \$61,375, contain favorable and advantageous terms and extend, without right or revaluation, beyond 1990,

PEARSONS-TAFT CO. P. W. CHAPMAN & CO., INC.

### THE CONSUMERS BUILDING

\$2,300,000

61/2% 1st Mtge. Bldg. and Leasehold Gold Bonds

N. W. Cor. State and Quincy Streets, in the Business Centre of Chicago
Security includes closed First Mortgage on 21-story fire-proof structure, valuable leasehold estates, equipment and entire earnings of property; also four-story and basement building and leasehold adjoining on north. Independent appraisal is over two-for-one. Our very conservative valuation very largely in excess of Bond Issue. Bondholders guaranteed payment by Jacob L. Kesner and Keener Healty Frust, owners of twenty-three other centrally located fees and 92-year leaseholds with appraised value of about \$15,000,000.

GREENEBAUM SONS INVESTMENT COMPANY
Chicago New York

#### LEINBACH-HUMPHREY CO. \$90,000

First Mtge. 61/2% Serial Sinking Fund Gold Bonds

Secured by first mortgage on 47 separate parcels dwellings) of improved real estate owned in fee simple in the North Woodward Ave. district of Detroit. Property has been appraised at \$191,150. Payment of principal and interest is guaranteed by Rex Humphrey, Detroit Free Press.

BACKUS, FORDON & CO., Detroit, Mich.

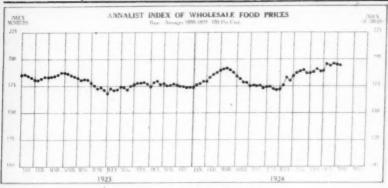
Listed in the Annalist Index, issue of Nov. 3, 1924.

SECRET OF PROFITS IS IN PROPER COORDINATION OF THE VARIOUS CTIONS OF THE BUSINESS. CLEARLY DEFINED DUTIES ELIMINATE CON-ON AND PRODUCE GREATER PROFITS. THE OUTSIDE CONSULTAN-ON A VALUABLE EXPERIENCE and VIEWPOINT ON ORGANIZATION PROBLEMS.

I WOULD BE GLAD TO DISCUSS YOUR PROBLEMS WITH YOU

J. P. JORDAN 1725 Pershing Square Bldg. No.

Reserve Cities New York \$5. Chicage Si, Louis Total (3) C. R. cities \$5. Increase Other Federal Reserve Cities Atlants Boston Cleveland Kansas City, Mo Minneapolis Philadelphia Richmond	Last W 1924 250,408,679 605,709,758 136,491,758 992,610,195 36,4%	• 1925 • \$3,685,718,330	1924 \$208,894,195,109 26,999,037,861 6,137,580,830	1923 \$182,786,483,958 26,889,793,242 6,615,351,798	Other Cities Baltimore Buffalo Cincinnati Columbus, Ohio. Denver	Last Wee 1924 . \$96,729,991 . 41,822,655 . 63,790,000 . 17,369,900 . 20,134,121	1923. \$83,994,068 39,945,035 58,468,000 14,429,000 21,892,013	The A -Year to 1924 \$4,271,954,933 1,914,428,862 2,767,275,000 644,555,800 881,394,684	1923 \$4,074,179,01 2,014,592,65 2,979,662,00 687,864,00
Reserve Cities New York \$5. Chicage St. Louis Total (3) C. R. cities \$5. Increase Other Federal Reserve Cities Atlanta Boston Cleveland Kansas City, Mo Minneapolis Philadelphia Richmond	1924 ,250,408,679 ,605,709,758 136,491,758 1992,610,195 36,4%	• 1925 \$3,685,718,330 4 568,903,568 136,629,625	1924 \$208,894,195,109 26,999,037,861 6,137,580,830	1923 \$182,786,483,958 26,889,793,242 6,615,351,798	Baltimore Buffalo Cincinnati Columbus, Ohio. Denver	1924 \$96,729,991 41,822,655 63,790,000 17,369,900 20,134,121	1923. \$83,994,068. 39,945,035. 58,468,000. 14,429,000. 21,892,013.	1924 84,271,954,933 1,914,428,862 2,767,275,000 644,555,800	1923 \$4,074,179,01 2,014,592,65 2,979,662,00 687,864,00
New York	250,408,679 605,709,758 136,491,758 992,610,195 36,4%	\$3,685,718,330 3 568,903,568 136,629,625	\$208,894,195,109 26,999,037,861 6,137,580,830	\$182,786,483,958 26,889,793,242 6,615,351,798	Baltimore Buffalo Cincinnati Columbus, Ohio. Denver	\$96,729,991 41,822,655 63,790,000 17,369,900 20,134,121	\$83,994,068 39,945,035 58,468,000 14,429,000 21,892,013	84,271,954,933 1,914,428,862 2,767,275,000 644,555,800	\$4,074,179,01 2,014,592,65 2,979,662,00 687,864,00
Chicage St. Louis  Total (3) C. R. cities	605,709,758 136,491,758 992,610,195 36,4%	568,903,568 136,629,625	26,999,037,861 6,137,580,830	26,889,793,242 6,615,351,798	Cincinnati Columbus, Ohio	41,822,655 63,790,000 17,369,900 20,134,121	58,468,000 14,429,000 21,892,013	2,767,275,000 644,555,800	2,979,662,00 687,864,00
Total (3) C. R. cities	992,610,195				Denver	20, 134, 121	21,892,013		
Increase Other Federal Reserve Cities Atlanta Hoston Cleveland Kansas City, Mo Minneapolis Philadelphia Richmond	36.4%	\$4,391,251,523 B	\$242,030,813,800	cost o Otto door office				of their carry their	909,936,78
Other Federal Reserve Cities Atlanta Boston Cleveland Kansas City, Mo Minneapolis Philadelphia Richmond			11.9%	\$216,291,628,998	Detroit Indianapolis Los Angeles	17.700.000	110,529,685 21,531,000 42,911,000	6,287,073,209 853,927,000 6,142,493,000	5,766,179,76 910,517,00 5,787,199,00
Atlanta Boston Cleveland Kansas City, Mo Minneapolis Philadelphia Richmond	\$63,432,045				Milwaukee	38 343 144	22,367,971 36,978,000	1,373,791,757 1,640,872,951	1,334,533,46 1,616,134,52
Cleveland Kansas City, Mo Minneapolis Philadelphia Richmond		\$60,838,878	\$2,388,059,252		Omaha	65,129,147 38,199,455	77,231,970 37,526,867	1,996,888,150 2,179,700,573	2,794,988,64 1,837,842,65
Kansas City, Mo Minneapolis Philadelphia Richmond	460,006,000 107,078,377	361,000,000 93,700,000	18,083,000,000 4,632,242,944	16,556,000,000 4,816,861,971	Providence	147,041,833	147,837,898 14,123,000	7,095,720,757 514,949,000	7,098,266,86 530,218,90
Philadelphia	130,323,504	128,948,646	5,676,634,060	5,968,863,843	St. Paul	32,590,735	42,217,109 37,165,558	1,407,906,817 1,713,206,990	1,527,718,38 1,665,313,73
Richmond	111,228,557 493,000,000	79,610,502 430,000,000	4,429,622,566 20,796,000,000	3,875,625,146 21,156,000,000	Total 17 cities	24.641,884 \$090,929,900	22,973,342	988, 125, 105	945,336,24 \$42,485,763,88
San Francisco	57,294,000	56,273,000	2,399,495,000	2,196,068,000	Total 28 cities	88 497 220 067 86		\$49,303,312,588 16.0°. 356,367,228,210	
	154,000,000	149,200,000	6,628,048,000	6,959,200,000	Entire country estimated from	om commiste neturn		10.46	
Total 8 cities		*1,359,571,026	\$65,033,101,822 1.9%	\$63,797,568,373	crockinges show changes from	preceding years:	1994 P.C.	1	923 P. C
Total 11 cities		\$5,750,822,549 \$		\$280,089,197,371	I.ast week Previous week Year to date	7 796	8,088,000 +49.3	\$6,156	5,936,560 - 7 5,211,430 - 17 9,871,94311
Actual Condition		Stater	nent of	the Fe	deral Reserve Ba		9 - 1 - 1 - 1 - 2 - 2 - 2		lovember 5
Tales 1	Third th	COMPARATI	IVE STATEME	ENT OF COND	TIONS AT CLOSE OF BUSINESS	S NOV 5.			
Dist. 1, Boston. Total gold reserves\$266,373,000	Dist. 2. New York. \$893,183,000	Dist. 3. Philadelphia. \$240,998,000	Dist. 4, Cleveland. \$294,344,000	Dist. 5, Richmond. \$116,775,000	Dist. 6, Dist. 7. Dist. Atlanta. Chicago. St. Lo	ouis. Minneapolis		Dallas. S	Dist. 12 San Francisco
Total bills discounted. 9,690,000 Total U. S. Govt, sec. 38,855,000	39,738,000 187,316,000	19,973,000 31,452,000	25,147,000 64,754,000	32,175,000 4.903,000	\$156,984,000	86,000 5,821,000	6,637,000	4,282,006	16,505,000
F. R. notes in circ'n 198,330,000 Due memb'rs res. acct. 139,047,000	357,945,000 801,837,000	156,517,000 127,340,000 85,0%	208,090,000 179,056,000	81,364,000 66,629,000	137,246,000 206,446,000 56,79 58,521,000 307,718,000 74,87	89,000 27,759,000 96,000 72,277,000 79,000 56,994,000	71,009,000	58,330,000 54,695,000	212,467,000 163,168,000
Ratio, &c	96.9%		77.1%	81.5%		79.4% 75.7%	65.3%	71.7%	77.8%
Statement				ties	Statement of				
	Ne	w York.	Chi	icago.——	Consolidated resources and liabili RESOURCES-	ties of the twelve F			
number of reporting banks	Oct. 29.	Oct. 22.	Oct, 29.	Oct. 22.	Gold with Federal Reserve agent	ts	. \$1,989,213:000	Oct. 29, 1924. 82,004,220,000	82,107,970,000
Loans and discounts, gross: Secured by U. S. Govt. obligations	. \$62,804,00	00 \$73,029,000			Gold redemption fund with U. S.	Treasury	. 38,070,000	36,246,000	
ecured by stocks and bonds	. 2,326,780,00	00 2,305,825,000	731,032,000		Gold held exclusively against Fe	sleral Reserve notes	. \$2.027.283.000	82.040.466.000	82 175 759 000
Total loans and discountsnited States pre-war bonds	40.880.00	00 40 883 000	\$1,288,695,000 4,125,000	\$1,284,795,000 4,127,000	Gold settlement fund with Federa Gold and gold certificates held by	I Reserve Board	586 S86 000	580 889 000	573,514,000
nited States Liberty bonds	. 595,871,00 . 14,123,00	594,739,000 14,176,000	84,411,000	83,539,000	dott and gold certificates held by	Danks.,	424,370,000	422,491,000	373,643,000
nited States Treasury notes nited States ctfs. of indebtedness	. 157,158,00	00 154,932,000	89,487,000 17,374,000	86,243,000 18,494,000	Total gold reserves		. \$3,038,519,000	\$3,043,826,000 87,768,000	
Total loans, discounts, investments.	\$6,084,945,00	00 \$6,139,681,000	\$1,677,309,000	\$1,669,451,000					
eserve balances with F. R. Bank ash in vault	. 68,082,00	06 66,674,000	28, 132, 000	31,533,000	Tota! reserves		. \$3,123,667,000 35,355,000	\$3,131,594,000 42,300,000	
et demand depositsovernment deposits	. 5,177,529,00 . 813,312,00	00 787,483,000	411,580,000	411,922,000	Bills discounted: Secured by U. S. Government ob				68,172,000
Bills payable: cured by U. S. Govt. obligations				7,579,000 150,000	Other bills discounted	mgations	95,175,000 134,088,000	75,471,000 147,094,000	377,705,000 439,747,000
ll other	. 10,511,00	7,799,000	100,000	*****					
	Oct. 29.		Oct. 29.	nch Cities.—	Total bills discounted Bills bought in open market		\$229,263,000	\$222,565,000 215,404,000	\$817,452,000 248,028,000
umber of reporting banks		5 255	194	195	United States Government securiti	ies:			
cured by U. S. Govt. obligations	3,194,986,00	0 3,808,990,000	641,461,000	\$33,047,000 633,448,000	Bonds Treasury notes	*****************		41,702,000 398,429,000	18,203,000 57,237,000
	\$8,530,625,00		Printer and the second	1,638,211,000 \$2,304,706,000	Certificates of indebtedness			144,069,000	14,852,000
nited States pre-war bondsnited States Liberty bonds	910,952,00	0 907,462,000	346,107,000	74,488,000 344,819,000	Total U. S. Government securit			\$584,200,000	\$90,292,000
nited States Treasury bonds nited States Treasury notes nited States ctfs. of indebtedness	33,154,00 454,611,00	0 440,071,000		117,146,000 115,116,000	All other earning assets		3,557,000	2,007,000	317,000
ther bonds, stocks and securities	1,635,697,000	0 1,597,032,000	55,206,000 681,783,000	55,947,000 681,580,000	Total earning assets				
Total loans, discounts, investments.\$ eserve balances with F. R. Bank	1.213,344,00	0 = 1,200,466,000	260,908,000	259,371,000	Five per cent. redemption fund—F. Uncollected items			611,709,000	28,000 588,520,000
et demand deposits	9, 124, 648, 000	0 9,202,392,000	64,210,000 2,093,005,000	62,623,000 2,092,164,000	Bank premises			60,724,000 26,766,000	55,954,000
me deposits	2,423,953,000 128,604,000	2,395,270,000 127,783,000	1,372,880,000 55,217,000	1,368,837,000 57,748,000					14,019,000
Bills payable: cured by U. S. Govt. obligations	4,296,000 19,829,000		8,900,000	10,357,000	Total resources		\$4,883,417,000	\$4,897,269,000	\$5,078,023,000
l other	10,020,000		-Other Selec	9,687,000 tod Cities —	Federal Reserve notes in actual co	irculation	\$1,816,817,000	\$1,766,622,000	\$2,265,556,000
umber of reporting banks			Oct. 29.	Oet. 22.	Federal Reserve Bank notes in circ Deposits:	culation—net			517,000
Loans and discounts, gross: cured by United States Government o			294	\$25,932,000	Member bank-reserve account				
cured by stocks and bonds			529,677,000	531,609,000 1,363,631,000	Government			28,266,000 27,351,000	18,485,006 26,090,000
Total loans and discounts	**********		\$1.919.262.000	\$1,921,172,000 98,302,000	Total deposits		en 170 ans mui		
nited States Liberty bonds	**********		191,977,000	189,463,000 18,531,000	Deferred availability items			566,510,000	550,606,000
nited States Treasury notes			46,808,000	47,312,000 15,883,000	Capital paid in			111,953,000 220,915,000	109,835,000 218,369,000
her bonds, stocks and securities Total loans and discounts and inve			521,203,000	\$2,802,616,000	Ali other Habilities			13,305,000	23,757,000
serve balances with Federal Reserve	e Bank		172,107,000	179,780,000 83,035,000	Total liabilities		84,883,417,000	\$4,897,269,000	\$5,078,023,000
t demand deposits			1,704,443,000	1,718,319,000 978,871,000					,
vernment deposits				14,915,000	Ratio of total reserves to deposit serve note liabilities combined		78.2%	78.6%	76.5%
cured by United States Government of other.				8,362,000 14,951,000	Contingent liability on bills pure		25,929,000	24,070,000	38,946,000
ODDICAL DANIE COLONICATION	NITTO 1	CATITU	ore con	NIG					30,024,000
DREIGN BANK STATEME	in the	FAILUF		k Ended	BAR	GOLD AND	SILVER		-
ekly statement of the Bank of En I the Bank of France:	ngland		Nov. 6, '24 Over	l. Nov. 8, 23. Over		Bar (		Bar Silver	Bar Silver
BANK OF ENGLAND.	10.081		Tot. \$5,000	). Tot. \$5,000:		in Lon	idon.	in London.	in N. Y.
ld coin and bullionincreased f serve in banking dept.,	245,000 Sou	st	86 41	132 64	Last week			34¼d@34¦ <sub>6</sub> d 35¦ <sub>6</sub> d@34¾d	69%c@69%c 70%c@69%c
old and notes decreased 2	255,000 We	est	100 65		Year to date	98s 04d@	90s 07d 3	36 <sub>16</sub> d@32}}d 32{}d@32d	721/sc@623/40
tes in circulation,increased ans on Gov. securities.decreased 1,3	388,000 254,000				Same week, 1922			34 <sub>10</sub> @33d	63%e@63¼e 67%e@65¼e
old and notesdecreased 2 tes in circulationincreased 2 ans on Gov. securities.decreased 1,3 ans on other securities.increased 2,3 tes in reservedecreased 2,3	117,000 Uni	ited States							
old and notes decreased tes in circulation increased ans on Gov. securities, decreased tes in reserve decreased blic deposits increased ter deposits decreased ter deposits.	30,000 Car			1	Call Loan, Time L	onn and Car	mm onoi al	Daner D	atec
old and notes decreased tes in circulation increased ans on Gov. securities decreased ans on other securities. Increased tes in reserve decreased blic deposits increased ere deposits decreased 1,624, 1923.	1922. 19,05		Weel	k Ended		AND AND PARTY OF THE PARTY OF T			
old and notes. decreased 2 tes in circulation. increased 2 ans on Gov. securities.decreased 1,3 ans on other securities.decreased 2,4 tes in reserve. decreased 2,4 ter deposits. increased 2,4 tio of reserve. 1924. 1923.  BANK OF FRANCE.	1922. 19.05		Nov. 9,'22. Over	Nov. 10, '21. Over	Call Loan, Time L				
old and notes. decreased 2 tes in circulation. increased 2 ans on Gov. securities.decreased 1,3 ans on other securities.Increased 2 tes in reserve. decreased 2 tes in reserve. decreased 1,6 ter deposits. increased 1,6 tio of reserve. 1944 18,93  BANK OF FRANCE. Id in hand. increased 1,6	1922. 19.05 ranes. 13,000 Eas	st	Nov. 9,'22. Over Tot. \$5,000 125 73	Nov. 10, '21. Over Tot. \$5,000.		Call Loans	Time Loa s. 60-90 Da	ys. 6 Mos.	Com. Dis. 4-6 Mos.
10   20   20   20   20   20   20   20	1922. 19.05 ranes. 13,000 Eas 98,000 Sou 77,006 Wes	th	Nov. 9, '22. Over Tot. \$5,000 125 73 100 52 104 61	Nov. 10, 21. Over Tot. \$5,000. 116 71 108 50 86 61	Last week	Call Loan:	Time Loa s. 60-90 Da; 1/2 31/2023	ys. 6 Mos. 4 3½@3½	Com. Dis. 4-6 Mos. 3½a3
2   2   2   2   2   2   2   2   2   2	1922. 19.05 rancs. 13,000 Eas 98,000 Sou 77,006 Wes 40,000 Pac	th	Nov. 9,'22. Over Tot. \$5,000 125 73 100 52 104 61 58 28	Nov. 10, 21. Over 5. Tot. \$5,000. 116 71 108 50 86 61 54 18	Last week	Call Loan: 3 92 3 92 5%92	Time Loa s. 60-90 Da; ½ 3½/223 3 /221 5 /221	ys. 6 Mos. 4 31/4631/4 5 31/4631/4	Com. Dis, 4-6 Mos. 31/403 31/403



#### WEEKLY AVERAGES

Nov.	8,	1924194.156	Nov.	10,	1923	.175.134
Nov.	1,	1924195.015	Nov. 1	11,	1922	.194.006

#### Yearly Averages

1999	178.000   191	8287.08
1099	186 290   191	7
1921	174.308   191	6
1920		3

#### ITEMS COMPOSING THE INDEX

	Last Week.	Previous Week.	Range !	for 1924.~	-Same	Week-1922.
Hogs, medium to heavy		\$10.1875	\$10,7625	86,375	87.2625	\$8,325
Steers, good to choice		10.375	10.90	9.675	9.975	10.50
Beef, salt, per 200 pounds		17.50	17.50	15.50	16.50	16.00
Pork, salt, per 200 pounds		31.625	33.625	24,50	25,75	29.50
Flour, Spring patents		8,975	9.45	7.225	7.55	8.45
Flour, Winter straights	7.95	7.80	8,50	5.80	5.80	6.90
Lard, Middle West, pound	.15875	.1630	.17475	.10825	.13925	.11375
Bacon, clear side, pound		. 19375	.20125	.10375	.12375	. 13875
Oats, No. 2 and No. 3		.4725	.5685623	34725	.431875	.4350
Potatoes, white per bushel		.4950	1.395	.4800	.465	.521/2
Beef, fresh, per pound		.1350	.1575	.0950	.0950	.1350
Mutton, dressed, per pound	.1300	.1200	.1900	.0950	.1100	.1200
Sheep, wethers, 100 pounds		.7125	12.25	5.75	7.375	6.375
Sugar, per pound	.0750	.0750	.0900	.06525	.0870	.07
Codfish, Georges, per pound	.0925	.0925	.0935	.0925	.0925	.0875
Rye flour	6,89875	6,925	7.4625	4.125	4.1375	5.325
Corr meal, per 100 pounds	3.170	3,375	3.55	2.175	2.625	2.15
Rice, extra fancy, per pound	.0750	.0750	.0775	.0750	.0775	.07375
Beans, medium, per bushel	.3825	3.75	3.855	3.1050	4.125	5.621/2
Apples, extra, per pound	.13625	. 13625	.1625	.1175	.1025	.1875
Prunes, 60-70s, per pound	.0650	.06375	.0750	.05	.07875	.1175
Butter, creamery, pound	.4075	.3925	.5475	.3700	.5125	.4950
Rutter, dairy, pound	.3700	.3625	.5375	.2725	.5025	.4800
Cheese, State, whole milk, pound	.1875	.1875	.2475	.1875	.2550	.2600
Coffee, Rio, No. T	.22875	.21875	.22875	.1075	.110625	.1075

#### WHOLESALE COMMODITY PRICES

WIIODEDITIDE COMMOD		. 0110	
			Week Ended
Commodity. Unit.	Week.		Nov. 10, 1923.
Adjrondack spruce, 2x4	\$45.00	845.00	\$46.00
Antimony' (Asiatic), N. YLb.	.191/9	.11%	.091/4
BarleyBu.	.78	.80	.65-4
Cast Iron, ChicagoTon	17.50	17.50	18.00
Coal, an., stove. Co	8.50@9.50		0 8.00@9.25
Coal, bit,, f. o. b. mine, Pitts., No. 8. Ton (net)	1.85@1.90	1.85@1.9	0 1.85
Coke, furn. spotTon	3.00	3.00	3.75
Copper, electroLb.	.13%	. 1396	.12%
Cottonseed oil	.0856	.0848/	.10
Eggs, fresh, firsts	44	.44	.48
Gasoline, bbl	.15	.14	.16%
	27.00	27.00	30.00
Hay, No. 1Ton	.16	.16	.141/4
Hides, nat. strs	20.00	20:00	23.00
Iron, basic pig, E. PaTon	21.26	21.76	26.26
Iron, Bess., PittsTon	.13	.13	.14
Kerosene, tanks	.0865	.0865	
Lead, N. YLb.			.06%
Leather, Union	.40	.40	.43
Lemons, Cal	5,00	5.00	7.00
Linseed oil	1.05	1.06	.92
Pa. hemlock, base price	40.50	40.50	40.00
Petrol, crudeBbl.	2.75	2.75	2.50
Printeloths, 39-inch, 68-72sYd. Spot Contract	.10	.09%	.12 @.12%
Printeloths, 38½-inch, 64-60sYd. (Spot ) Contract		.0696	.10%@.10%
Rubber, Pl., 1st Latex cr	.3434	.32%	.27%
Silk, Canton King Seng, gr. 14-16	5.75	5.85	8.20
Silk, Sinshiu. No. 1, Yokohama	6.25	5.85	8.00
Spelter, St. Louis	.0660	.0816	.0635
TinLb.	.53%	.527/4	. 433%
Tinplate	5.50	5.50	5.50
Wool, O., fine unwashed delaine, BostonLb.	.62	.62	.55
Wool, O., half-blood unwashed comb, Boston Lb.	.60	(60)	.55
	50.00	50.00	56.00
Yellow pine timbers, long leaf, 12x121,000 ft.	1007, 1747	state and	197.00

### Transportation

		Per Cent.
		Departure
Donata Can Landings Date	1924.	Normal, Normal,
Revenue Car Loadings: Period or Date. All commodities		970,646 ÷ 14.6
		44.351 + 63.4
Grain and grain products Week ended Oct.	25 203.715	223,380 - 8.8
Coal and coke		
Forest products		58,358 + 25.5
Manufactured products Week ended Oct.	40,083,163	+ 537,753 $+$ 26.5
All commodities Year to Oct. 25		36,487,806 + 9,9
Grain and grain products Year to Oct. 25	2,106,754	1.805,230 + 16.7
Coal and cokeYear to Oct. 25	7,300,067	
Forest products Year to Oct. 25	3,051,520	2,544,990 + 19.9
Manufactured products Year to Oct. 25	24,651,712	21,601,483 + 14.1
Freight car surplus Third quarter Oct.	94,153	26,772 +251.7
Per cent. of freight cars serviceableOct. 15	91.5	90.2 + 1.4
Per cent. of locomotives serviceableOct. 15	81.6	76.1 + 7.2
Gross revenues Year to Oct. 1	34,402,572,410	\$4,221,978,722 + 4.3
Expenses Year to Oct. 1	3,469,984,569	3,614,549,413 - 4.0
Taxes Year to Oct. 1	254,617,852	206,630,631 + 23.2
Rate of return on property investment:		
Eastern DistrictYear to Oct 1	4.48	5.75 - 22.1
Southern District	5.31	5.75 - 7.7
Western District	3.59	5.75 - 37.6
United States as a whole Year to Oct. 1	4.21	5.75 - 26.8

#### GROSS RAILROAD EARNINGS

	1924.	1923.	Net Change.	P. C.
Fourth week of October	\$29,747,004	\$33,079,103	-33,332,099	-10.07
Third week of October, 16 roads	23, 294, 670	21,936,283	+ 1,358,387	+6.19
Second week of October, 16 roads	20,567,810	22,435,931	-1,868,121	- 8.32
First week of October, 14 roads	20, 355, 553	22,091,298	- 1,735,745	- 7.85
Month of August, 178 roads	508, 394, 277	564,528,891	- 56,134,614	- 9.93
From fun 1	8001 733 8000	4 199 589 779	337 855 043	9.90

#### SUMMARY OF IDLE CARS AND CAR LOADINGS

#### AMERICAN RAILWAY ASSOCIATION.

fdle	Sept. 30.	Sept. 22. 188,108	Sept. 14. 218,970	Sept. 7. 246,128	Aug. 31. 281,025	Aug. 22. 307,619
Car	Oct. 25, loadings1,112,345	Oct. 18. 1,102,336	Oct. 11. 1,088,464	Oct. 4. 1,077,006	Sept. 27. 1,087,447	Sept. 20, 1,076,553
	4.7		ODAMIO			

#### ALIEN MIGRATION

Inbound	1924. 32,960	1924. 38,380	1924. 35,590	Feb., 1924. 29,900 3,710	Inbound		Dec., 1923, 55,794 9,480		1923. 88,028
Gain or loss	-26, 330	+32,990	+31,390	+26,190	Gain or loss	-18,160	+46,314	+85,857	+80.737

#### IRON AND STEEL FIGURES

Unfilled steel orders, tons		Aug., 1924. 3,289,577 2,541,506	Sept., 1923, 5,035,750 3,356,776
	Oct., 1924.	Sept., 1924.	Oct., 1923.
Plg iron production, daily, tons	79,907	68,442	101,586
Ple ten (Iron Age Grance) Total N . Blast	Furnaces. Active	Nov. 1. Per	Cent. of Total.

#### FAILURES (BRADSTREET'S)

		Oct., 1924.	Sept., 1924.	Oct., 1923.
Commercial Failures	Number	1,574	1,276	1,608
Commercial Pandres	Liabilities	845,894,098	\$26,951,487	\$75,169,135

#### BUILDING PERMITS

		Sept. 1924.			
168	178	146	Cities	Permits	Building
	\$942 ASS 106	8207 815 945	Amount	Permits	Building

#### THE WEEK'S PRICE RANGE OF GRAIN

l	WHEAT	CORN
	Last Week. Same Week 1923. High. Low. High. Low. December 1.52\(\frac{1}{2}\) 1.38\(\frac{1}{2}\) 1.07\(\frac{1}{2}\) 1.02\(\frac{1}{2}\) May 1.57\(\frac{1}{2}\) 1.44\(\frac{1}{2}\) 1.12 1.14 July 1.38\(\frac{1}{2}\) 1.05\(\frac{1}{2}\) 1.05\(\frac{1}{2}\)	Last Week. Same Week 1923. High. Low. High. Low. December 1.10½ 1.04% 79½ 73% May 1.14½ 1.08½ 79½ 73% July 1.15½ 1.09 70% 73%
l	OATS	RYE
	Last Week. Same Week 1923. High. Low. High. Low. December 52% 48 42% May 571% 52 44% 43% July 55% 511% 433% 4334	Last Week. Same Week 1923. High. Low. High. Low. December 1.36 1.10½ 70 .07%. May 1.37 1.10½ 7.45% 7.25%.

#### THE WEEK'S PRICE RANGE OF COTTON

			Net	Same Week.	1923.
High.	Low.	Closing.	Ch'ge,	High.	Low.
December	22.55	23,35	+ .54	34.25	32.18
January23,75	22.63	23.53	+ .57	33,93	31.78
March	22.95	23.88	+ .63	34.20	31.85
May24.30	23.18	24.18	+ .72	34.22	31,90
Inly	- 22.98	23.88	+ .05	33,76	31.40

### FOREIGN AND DOMESTIC EXCHANGE RATES

New York funds in Montreal were quoted at par@\$.31% discount. Montreal funds in New York were quoted at \$.31%@par premium. The week's range-of exchange on the principal foreign centres last week compared as follows:

PER CENT.	RA	NGE	OF	DISC	COUN	T IN	STI	ERLIN	IG .	AND	FRANCS	PEJ CEN
PAR	SIERI	Dit.	1923									PAR
-10	***	***	****	-6	****	***		****		-		-10
- 20		One	-	SID	UNG-	924					*****	-21
- 30			-							-		- 30
-61	-			-					-			-01
itt.	-		-	-	-		-	_	-	-	-	- 50
SUE	RAN	5-1	123				-	-		-		-46
70	1	***	1	2	-	-	-	*	-	-	******	-70
HO_	1	200	1	FRA	CS_I	924			_	-		-66
96	+	-			-		-		-			-46
ori	AN.	EB.	WAR	TERM	MAY	H.NE.	TEY	AUG	SEPT	OCT	NIV DE	100

					DEX	IAND						BLES.	-	
			Last	Week.	Year	r 1924.	Same V	Veek 1923.	Last	Week.	Yea	r 1924.		Veek 1923
7	97.0	rmal Exchange.	High.	Low.	High.	Low.	High.	Low.	High.	Low.	High.	Low.	. High.	Low.
1		5—London		4.531/2	4.60%	4.20%	4.4636	4.371/4	4.60%	4.53%	4.60%	4.20%	4.463%	4.37%
		De ele	5 0497	5.20%	6.85	3.42	5,8014	5,57	5.251/4	5.20%	6.85%	3.42%	5,8046	5.571/6
1	19.28	-Paris			5.76%	3.581/4	4.9816	4.8236	4.82	4,79%	5.77	3.59	4.99	4.83
1	19,28	-Belgium	1.71%	4.79%	19.26	17.20	17.76	17.57	19, 2914	19.28	19.28	17.22	17.78	17.59
R	19.28	-Switzerland		19.26		4.04%	4.46%	4.351/4	4.36%	4.291/4 .	4.55%	4.05%	4.47%	4.36
1	19.28	-Italy		4.29	4.55		38,70	37.95	40.02	39,56	40,02	36,73	38.74	37.99
d	40.29	Holland		39.52	39.98	36.69		1.58	1.84	1.81	2.33	1.58	1.66	1.61
1	19.30	-Greece		1.78	2.30	1.55	1.63	13.04	13.57	13,48	14.20	12.14	13.32	13.06
	19.30	-Spain	13.55	13,46	14.18	12.12	13.30	16.62	17.59	17.37	17.72	15.29	17.07	16.64
2	26.28	-Denmark		17.35	17.70	15.27	17.05		26.87	26.72	26,87	25.85	26.37	26.24
1	26.80	-Sweden	26,85	26.70	26.85	25.82	26.35	26.22		14.39	14.64	13, 15	14.87	14.34
,	26.80	-Norway	14.62	14.37	14.62	13.12	14.85	14.32	14.64		19.09			.07%
1	51.41	Russia*	.06%	.05%	.17	.021/4	.03	.021/9	.13	.08		.07	.12	
1	48.66	-Bombay	34.25	33,88	34.25	29.50	30.93	30.88	34.37	34.00	34.37	29.62	30.93	30.88
1	48.66	-Calcutta	34.25	33, NX	34.25	29.50	31.05	31.00	34.37	34,00	34.37	29,62	31.05	31.00
1	78.00	-Hongkong		54.63	55, 13	49,88	51.63	51.38	54.87	54.75	55,25	50.00	51.75	51.50
ų.		Peking		79.00	81.50	73.75	74.00	73.25	70.12	79.12	81.62	73.87	74.12	73.37
н	108.82	-Shanghai		76,50	78.88	69.38	70.13	69.75	76.87	76.62	79.(N)	69.50	70.25	69.87
1	49.83	-Kobe		38, 13	46, 13	37.88	48.60	48.43	38.75	38, 25	46.25	38,00	48.72	48.55
1		-Yokohama		38, 13	46.13	37.88	48,60	48.43	38.75	38.25	46.25	38.00	48.72	48,55
ì	50.00	Manila	50.96	50.25	50.25	49.25	49.25	49.25	50.50	50.50	50.50	49.50	49,50	19,50
4	42.44	-Buenos Aires	27 95	36.75	37,375	31.75	31.87	31.375	37.35	36.85	37.50	31.85	31.97	31.475
1		-Rio	1.50	11.125	12.15	9.50		. 8.55	11.60	11.25	12.20	9.55	9.05	8.60
ı			1 14141	4.166	4,166 5,00			000000000015	4,166	4,166	4,166 5,0		0.000085	000000000015
1	20,46	-Germany†		.001434	.0014%	.0014	.00141/4	.001414	.001436	001414	.0014%	.0014	.001.4%	.0014%
1				19.25	19,30	19.25	.000065		19.25	19.25	19.30	19.25	.000065	.0000060
	19,30	-Polandt	0.00	2.981/4	3.01	2.88	2.99%	2.90	2.99	2.981/4	3.01	2.88	2,9914	2.90
	26.26	-Czechoslovakia	3 4554		1.4636	1.14	1.17	1.16%	1.45%	1.45	1.461/6	1.14	1.17	1.16%
		-Yugoslavia	1.469/9	1.45	2.5334	2.47%	2.69	2.68	2.53%	2.52	2.5314	2.47%	2.69	2.68
		-Finland		2.52		.40%	.50%	.486	.561/4	.56%	.571%	.40%	.50%	48
3		-Rumania		.56%	.571/9	0010	()()(56)	.0055	.001336	001334	.0052	.0010	.0056	.0055
	20.31	-Hungary	.0013%	.00131/4	.0052					"	1-14-10-20-2	. 647 (4)	, * PA NO. P( )	, constitut

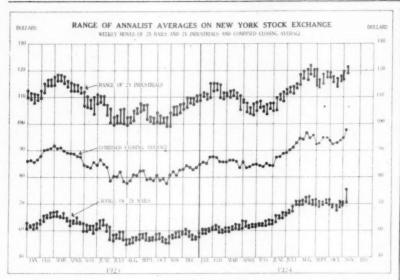
The figures given under "demand" are offered and bid prices for 500-ruble notes, while under "cables" are the 100-1000 notes.

Yalue of \$1 in millions of marks.

Quotation represents value of old Polish mark last year. Conversion of old mark has been made into aloty, with a satio of 1,800,000 marks to 1 aloty.

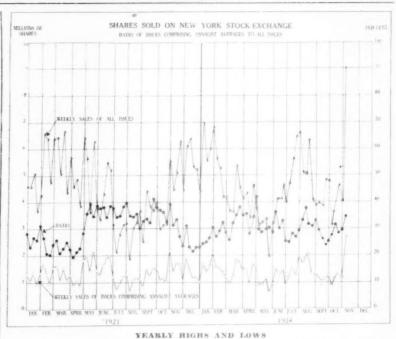
MOV

### The Week in the Stock Market



#### TWENTY-FIVE RAILROADS

				Net Sar	me Day	i i			Net Sa	me Day
	High.	Low.	Last.	Ch'ge. I.	ast Yr.		High.	Low.	Last. Ch'ge. I	last Yr.
Nov.	3 70.99	70.23			57.68	Nov.	672.60	71.50	72.22 + .46	
	4Holida	Y.				Nov.	774.32	72,05	74.12 + 1.90	57.91
	5 72.27	70.78	71.76	+1.18	57.42	Nov.	8 75,35	74.34	74.77 + .65	58,23
			T	WENT	Y-FIVE	INDU	STRIALS			
				Net Sar	ne Day				Net Sa	meDay
	High.	Low.	Last.	Ch'ge. I	ast Yr.		High.	Low.	Last. Ch'ge. I	last Yr.
Nov.	3119.61	118.41	118.94	16	104.02	Nov.	6120.37	118.73	119.1285	105,53
	4 Holiday	5.				Nov.	7119.04	118.54	119.79 + .67	105.38
	5120.64		119.97	+1.03	104.01	Nov.	8121.00	120.12	120.63 + .84	105.78
			CON	IBINE	D AVER	AGE-	50 STOCK	8		
				Net Sar	ne Day				Net Sa	me Day
	High.	Low.	Last.	Ch'ge. L	ast Yr.		High.	Low.	Last. Ch'ge. I	ast Yr.
Nas	3 95,30	94.32	94.76	03	80.85	Nov.	6 96.48	95.12	95.6719	81.62
Yatha.						27	. 07.10	ov on	00.05 (4.00)	O 4 45 A



*1924 1923 1922 1921 1921 1920 1919 *To date.	98.17 92.52 93.06 73.13 94.07	Mar. Oct. May Apr.	82,26 77,15 66,21	Jan June Dec.	1917. 1916. 1915. 1914.			Nov. Oct. Jan.	Low. 64.12 Jan. 57.47 Dec. 80.91 Apr. 58.90 Feb. 54.47 Dec. 68.00 June
SH	ARES	.,		2 - 22 - 42	Nov. 8.	STOCK 1924.	EXCHAN	GE	
Monday Tuesday Wednesday Thursday Friday Saturday					192 867, Holida 1,823, 1,643, 2,336, 1,388,	4. 670 ay. 121 014 160	1923 773,9 Holida 766,5 1,217,9 1,212,9 480,0	18 v. 32 00 28	1922. 656,240 Holiday. 868,369 1,026,601 882,262 583,965
Total week Year to date					8,658,6 206,306,		4,451,34 197,971,73		4,017,467 225,800,835

#### In the Stock Market

N response to the sweeping Republican In response to the sweeping replaced victory in the nation on last Tuesday, stocks went vigorously forward under a very heavy turnover and with a great number of very impressive gains recorded. There is no mistaking the fact that financial sentiment is particularly cheerful at the moment and there is a disposition in our financial districts and markets to look forward to the latter part of this year and the first of next year as the season in which commercial confidence will be which commercial confidence will be entirely restored and in which business will go steadily forward. Of course the only way the markets can applaud such an event as last Tuesday's landslide for the Republicans is through a vigorous advance, and this is just what has taken place.

95.86 +1.10

Holiday

96.45

94.77

With the single exception of 1906 the With the single exception of 1900 the Stock Exchange has never before seen such activity on Saturday. In two hours of trading the volume of sales has not but once before been exceeded, and, had it been a full day, shares traded in would have been in excess of 3,500,000. As it was, been in excess of 3,500,000. As it was, trading was at the rate of nearly 700,000 shares an hour. Under the leadership of the railroad shares and with the tremendous advance of the previous day, a large volume of overnight business was brought to Wall Street. Stocks opened briskly and were very active in the two hours the Ex-It was twenty-nine change was open. It was twenty-nine minutes after the Exchange had closed before the ticker, although with its im-proved service, announced the final quoproved service, announced the man quotations. The total sales reached on Saturday 1,388,000 shares. At the close the railroad shares, on the average, had lost about half of their earlier advance, the in dustrials about one-third. With Southern Pacific selling above par, the New York Central reaching 116½ and other railroad shares selling in proportion, it was necessary, in some cases, to go back to pre-war days to find selling prices that would compare with some reached Saturday. Practi-cally every railroad share set a new high record last week

Wall Street sees in the downfall of La

Follette in this country and of Premier MacDonald in England a change in senti-ment away from the influences of social-lsm, with a swing of the pendulum of sopular opinion back once more to conmervatism. It is this development which, to a large extent, has figured in the stock markets, the bond markets and the com markets, the bond markets and the com-modity markets of the last days. It is, of course, much too early to say to just what extent the Republian victory will stimu-late business. There is a disposition to believe, however, hat now, with election uncertainties out of the way, forward ordering in most lines will show very good gains.

believe, however, that now, with election uncertainties out of the way, forward ordering in most lines will show very good gains.

It is pointed out in many quarters that conditions are ideal for a great expansion of business in this country, dependent, of course, upon the complete restoration of commercial confidence in the future. This is based on the theory that in this country, as well as in England, radical legislation in the next few years will be promptly squelched. The general background, too, is a particularly good one. We have a condition of easy money, of such ease, in fact, as to be almost unprecedented in this country. We have the further background of good crops, now being sold at extraordinarily hirth prices. We have a particularly large volume of railroad traffic, the largest, in fact, in the history of the country, and bank clearings which continue to show steady gains over last year. There is every reason to believe that in the important basic lines there is not a particularly large backlog of finished materials which could meet a sudden increase in the demand, such as now is generally anticipated. The only method by which such increased demand could be met would be in a speeding of the ratios of operation, and this is now what is anticipated and is what the market is basing its hopes for the future on.

Railroad stocks have been clearly in the lead since the election and what Wall Street calls an "old-fashioned railroad market" has developed. Curiously enough and despite the present high traffic record, these advances are not based so much on earnings as they are on the possibilities of a complete readjustment and reorganization of many of the roads of the country under the consolidation plan of the Interstate Commerce Commission. Any number of mergers are "on the fire" in addition to those which have been announced, and this, of course, has inflamed the speculative imagination. The non-dividend paying stocks, selling in the 20s or 30s, and representing such lines as the Missouri, Kansas & Te

Louis Southwestern and Chicago Great Western, all made wide and buoyant gains last week.

Louis Southwestern and Chicago Great Western, all made wide and buoyant gains last week.

Industrial issues as a whole have not done as well speculatively as have the railroad stocks and, under the cover of the upturn in the railroad shares, there has been a measure of distribution of industrial issues. Of course, there were exceptions and some of the more volatile issues were exceptionally strong. Nevertheless, the industrial issues did not keep pace with the railroad shares.

Industrial news was more or less constructive, although the fact was emphasized in many quarters that conditions in general continue to reflect a good deal of spottiness. Automobile orders are not keeping pace with those of this time last year; the iron and steel trade is slow, despite the advance in prices of some materials. The same may be said of the textile industry as a whole. The oil situation appears to be improving rapidly, as evidenced by an advance in some grades of refined and crude oil. Nevertheless, there is not a great deal of pessimism to be found in either market or industrial circles. There is a disposition to believe that the "corner has been turned" and that the irregularities now apparent will be gradually smoothed out.

The Wall Street explanation for the moves in various stocks last week was as follows:

American Smelting—Was the leader of the copner shares and advanced visorously.

American Smelting—Was the leader of the copper shares and advanced vigorously in response to an advance in copper to 12% cents a pound.

American Radiator-Activity and strength

due to the announcement by directors of a 50 per cent, stock dividend on the present issue, with the dividend rate remaining un-changed.

Atchison—Reports that the corporation may increase its dividend.

Bethlehem Steel-Continued to drag in the market and sold at almost its lowest price for the year.

Chain Store Stocks—Montgomery Ward and Sears Roebuck both continued their advances, due to exceptionally good trade, especially in the farming districts of the West.

Chicago, Rock Island & Pacific—Wall Street heard a rumor last week that this road will be taken into the Southern Pacific system on the basis of two shares of Rock Island for one share of Southern Pacific.

Food Stocks—The food stocks were active and strong under the leadership of Corn Products, Loose-Wiles Biscuit and National Biscuit. Earnings of these companies are reported to be good.

General Petroleum—This and Sims Petro-eum and Marland Oil were the leaders of the oil group. The Standard Oil issues also

United Bakeries.—Was the leader of the baking stocks, with a wide advance coincident with the purchase of a large baking company in St. Louis.

ADVERTISEMENTS

ADVERTISEMENTS

#### :-: TRADERS' DIRECTORY :-: STOCKS

WILL BUY

an Gas & Elec. In Pow. & Lt. hian Power con lated Gas of Bi I Power & Lt.

ck Power com. Power 7% pfd. Power com

WILL SELL

BONDS

# Stock Transactions-New York Stock Exchange

Week Ended Saturday, November 8, 1924							are used for t	Total Sales 8,058,070						Shares		
High	1023. Low.	Hiph		Frice Ranges 192- High. Unite.	Range. Date.	STOCKS.	Capital Stock Listed.	Date Paid,	Per Cent	1,6-	. First	. Pigh.	Low.	fast.	Change,	Sales.
83	48 10%	82	67	891/2 July 18 123/2 July 29	73% Jan. 1 6 June 9 28% June 14	ADAMS EXPRESS Advance Rumely Advance Rumely pf Air Reduction (sh.) Airx Rubber (sh.)	\$12,000,000 13,750,000 12,500.000	Sep. 30, '24 Oct. 1, '24	\$1,50 75e	0:0	87 11 38%	88% 11 39%	87 10% 37%	88% 10% 38	+ 2%	200 200 1,300
23 60% 56 18%	31 % 45% 9%	54% 72% 14%	24 56 414	41% Jan. 4 88% Sep. 19 11% Aug. 18	67% Jan. 2 4% May 14	Air Reduction (sh.). Ajax Rubber (sh.). Alaska Gold Mines (\$10). Alaska Juneau G, M. (\$10).	190,868 425,000 7,500,000	Oct. 15, '24 Dec. 15, '20	181	Q	82% 8%	91/ <sub>4</sub>	H114 H	963 87/6 1/6	- 14	1,590 5,300 100
2%	46	17%	14	1% Mar. 4 193 Mar. 21	10 Oct, 24 % Jan. 30 193 Mar. 21			July 1, '24 July 1, '24	456	AR AR			00	183		
125	107	100%	*100%	111 Nov. %	96by May 27	Allegheny & Westera All-American Cables Alliance Realty	27,586,000 2,500,000		21 25	000	110	111	110 72%	111 100% 7314	+ 4	11,300
91% F15%	55% 101 37%	90 112 315	5944 10544 2786	79 July 28 118¼ July 16 66¼ Aug. 19	65 Mar, 18 110 Apr. 8 41% May 20	All-American Cables Alliance Realty Allied Chemical & Dys (sh.) Allied Chemical & Dys pf. Allis-Chaimers Manufacturing Allis-Chaimers Manufacturing of	39,284,900 28,000,000	Aug. 1, '24 Oct. 1, '24	\$1 1%	7777	117 59% 99%	117% 61 101%	116% 58% 99%	110% 59% 101%	- % + % + 1%	700 13,800 700
104	86% 86	97%	37% 89 95	10(½ Nov. 8	90 Apr. 29	Allis-Chalmers Manufacturing pf.  Allis-Chalmers Manufacturing pf.  Amaigninated Sugar 1st pf.  American Agricultural Chemical.  American Agricultural Chemical pf.  Note (85%)	5,000,000	Oct. 15, '24 Nov. 1, '24 Apr. 15, '21	14 <u>4</u>	Q	12%	13%	11%	103	+ 134	5,300
12% 72% 91 55%	27% 55% 57	3636 6836 100	10% 28% 77	49% Jan. 9 141 Oct. 7	18% Apr. 7 98 Jan. 8 52 May 6	American Bank Note of, (\$50)	4,495,650	Apr. 15, '21 Aug. 15, '24 Oct, 1, '24	11/4 11/4 75c	00	34% 141 55%	37% 141 55%	34% 141 55%	37 141 55%	+ 3 + 27 <sub>4</sub> + 13 <sub>4</sub> + 13 <sub>6</sub>	4,500 100 100
55% 659 9039-5	51 31% 61	55% 49% 80	50% 25 65	56 Sep. 24 1912 Feb. 6 17 Apr. 3 2874 Jan. 12	36 Mar. 2)	American Beet Sugar Company	5,000,000	Oct. 31, '24 Oct. 2, '24 Apr. 1, '21	1 139 81.25	9	26%	261/2	24%	38½ 60½ 25¼	+ 1% - i	4,000
49 163	1385 <u>6</u> 16 1667 <sub>6</sub>	110 110	1024 <sub>2</sub>	85% Aug. 15 110 Mar. 26	22¼ Apr. 1 76 Apr. 14 104¼ July 10 95¾ Apr. 21	American Bosch Magneto (sh.) American Brake Shoe & Foundry (sh.) American Brake Shoe & Foundry pf		Sep. 30, '24 Sep. 30, '24 Aug. 15, '24	\$1.25 1% 1%	200	136%	142%	138%	107 142%	+ 5%	1,400
76% 113% 201	32% 93% 141	117% 115 189	7314 106 14814	142% Nov. 8 119 Oct. 27 178 Jan. 26 125 July 18	169 Jan. 8 15314 Apr. 14 118% Apr. 9	American Can Company. American Can Company pf. American Can & Foundry. American Car & Foundry pf. American Car & Foundry pf. American Chain, Class A (\$25).	41,233,300 30,000,000 30,000,000	Oct., 1, '24 Oct., 1, '24 Oct., 1, '24	1% 3 1%	200	117 164 12014	118 168% 121%	116 164 1204	118 168% 121%	+ 21/4 + 3/4	2,400 4,000 500
12614	115%	125% 25% 17%	117 20%	25 Sep	21% Mar. 21 14% Apr. 22	American Unicie (sn.)	10,000	Sep. 30, '24 Nov. 1, '20	50c	9	23¼ 35 32¼	35% 34%	34% 31%	34%	- 1/2 + 11/2	1,300
test g	25	65 10%	H <sup>0</sup> m	34% Sep. 25 86 Sep. 26 1214 July 9	23 Sep. 15 51% Feb. 15 10% Feb. 18	American Chicle cfs. (sh.). American Chicle pf. American Cotton Oil Company ctfs. of depos American Cotton Oil Company ctfs. pf	1,714,000 it. 3,047,000	Apr. 1, '21	136		1651/6	85%	85	12% 14	- 1/2	4(10)
714	414 126	12% 7% 14316	2614 416 HT	37% Jan. 11 1 Oct. 25 122% Aug. 4	33 Jan. 21 314 June 6 88 Apr. 15	American Druggista Syndicate (\$10) American Express American & Foreign Power, 25% paid		Dec. 15, '20 Oct. 1, '24 Oct. 1, '24	40e 1½ 43%e	1000	616 117% 1154	61/ <sub>2</sub> 1191/ <sub>4</sub> 1161/ <sub>4</sub>	5% 117 114%	6 119 115%	+ 1 1/2	4,400 3,400
1784	10%	13%	616	121½ Aug. 22 121½ Aug. 22 135% Feb. 13	98 Mar. 11 91% Apr. 4 7% Apr. 23	American & Foreign Power, full paid American Hide & Leather Company American Hide & Leather Company pf	11,274,100	Oct. 1, '24 Oct. 1, '20	\$1.75 1%	Q	11544 1044 65	116% 11% 67%	115% 10% 65	116 111/4 47	+ 16	1,300 3,200
14% 122 95%	58 74 72	7.6% 11.1% 909	298 <u>6</u> 78 778 <u>6</u>	96 Feb. 7 83 Feb. 5	50½ Jan. 3 72 Aug. 28 75½ Nov. 3 17% Mar. 19	American lee f	7,161,400 15,600,000 49,000,000	Oct. 25, '24 Oct. 25, '24 Sep. 30, '20	11/2	Q	76% 75% 29%	80 76% 30%	72% 75% 28%	78% 78% 30%	+ 1%	22,500 300 33,100
50% 13% 101%	24% 1914 93	13 13 36%	16 10% 58	121 Jan. 9 103 Nov. 6	10 May 19 95 Feb. 6	Witterficial I'm Limite Line ambuse berries	· · mineralism	Aug. 15, '24 Oct. 1, '24	25n 1½ .	99	10%	103	10% 100% 18%	11 103	+ 2%	1,900 200 1,400
12%	28 18	38 50 764	13 344 649	22% Jan. 14 15 Jan. 14 83% Aug. 20	13% May 7 30 Apr. 15 70% Apr. 15	American Linseed American Linseed pf. American Locomotive (sh.)	500,300	Mar. 31, '24 July 1, '21 Sep. 30, '24	13.50 11.50	9	40% 100 187%	401/2 82	39 79% 117	10 813 117	+ 166	200 12,800 400
1.22% 53% (1.546	112	122 15% 117	11434 1015 108	120% Sep. 29 49% Aug. 18 113% Feb. 14	116¼ Apr. 16 38¼ June 3 107¼ Apr. 30	American Locomotive pf. American Metal Company (sh.) American Metal Company pf. American Radiator (\$25)	591,063 5,000,000	Sep. 30, '24 Sep. 2, '24 Sep. 2, '24 Sep. 30, '24	1% 75c 1% 81	9000	47 1123a 123	117% 18% 113 130	461/ <sub>6</sub> 1121/ <sub>6</sub> 121	47% 113 124%	- 1½ - 5% + 1 + 3½	4,566 566 16,000
119	119	1231/4	12014	125 June 6	9434 Apr. 16 12014 May 5 79 Nov. 7	American Radiator of 25). American Radiator of American Raliway Express. American Rolling Mill 7% of		Sep. 30, '24 Aug. 15, '24 Sep. 12, '24 Oct. 1, '24	1%	00000	719	758	756	123 79 1064	1	1003
in.	1%	314	:M1 676	108 Oct. 8 4. Jan. 19 8% Sep. 27	98 Jan. 2 25 Jan. 3 5% Apr. 22	American Republics (#h.)	18,938,750	Oct. 1, '24 Nov. 1, '24	25e	SA	HE.	Hby	161,4	40 854 40		7,3000
2514 6716	516 4356	21%	10% 58% 90	15% Feb. 11 83% Nov. 6 106% Nov. 6	10% Oct. 28 57% Jan. 14 96 Jan. 2	American Ship & Commerce (sh.)	60,998,000	Nov. 1, '24 Sep. 1, '24	1%	00	1015 <sub>6</sub> 3015 <sub>6</sub> 1016	105 <sub>0</sub> 833 <sub>6</sub> 1063 <sub>4</sub>	79% 105	10% 82% x105%	+ 1%	5,500 61,800 1,300
1.59	10916 10916	102% 152% 101	130	150 July 31 100 Aug. I	134 Apr. 10 95 Apr. 12	American Snuff	11,000,000	Oct. 1, '24 Oct. 1, '24 Oct. 15, '24	3 126 75c	9	146½ 37½	146%	145%	146% 98% 38%	+ 116	700
107 107 1076	38% 91 54%	1051 <sub>4</sub> 1051 <sub>4</sub>	31% 97% 18	108% Nov 7 61% Feb. 7	33% Apr. 21 101% Apr. 25 36 Oct. 30	American Steel Foundries  American Steel Foundries pf  American Sugar Refining Company	45,000,000	Sep. 30, '24 Oct. 2, '24	1% 1% 1%	7000	108 37% 83%	108% 43% 86	108 37% 83%	108% 41% 85	+ 134	27,166 3,660
112 17	54 234 524	149982 44596 45596	16	28% Feb. 14 28% Jan. 8 59 Jan. 16	77 Oct. 30 64 July 11 22% Sep. 9 121% June 26	American Sugar Refining Company pf American Sumatra Tobacco	1,963,500	July 2, 24 Aug. 1, 21 Sep. 1, 21 Oct. 15, 24	2 3 214	0	7%, 31 127%	8 .13 128%	7% 31 127%	8 33 128%	1 1/2	4(H) 4(H) 14,6354
1.2944 20 16959	114% 14 129%	128% 58% 161% 159%	119% 10 140% 140	130% Mar. 13 43% Jan. 8 167% Sep. 22 165% Nov. 8	121¼ June 26 38¼ July 9 138% Mar. 25 135¼ Mar. 25	American Telephone & Telegraph Company American Telegraph & Cable		Sep. 2, 24 Sep. 1, 24 Sep. 1, 24	3 3	999	41 ½ 166% 164%	11½ 166% 165%	41.1/2 1655 16214	4114 1665 165%	+ 14	8,100 15,600
105%	128	105%	100%	10614 July 23 115 Sep. 18	101 Apr. 11 106 Sep. 12	American Tobacco Company pf	. 5,100,000	Oct. 1, '24 Oct. 15, '24	1%	00	105% 109	105% 109	105% 107%	107% 107%	- 13k	1,000 400 2,400
3334 3514	67 1784	44% 103 47% 1944	1544 4819 9214	126% Sep. 25 99 July 8 99 July 10 99% Feb. 13	40 Feb. 18 89¼ Feb. 21 66 Feb. 19 90 Aug. 20	American Water Works & Electric 1st pf American Water Works & Electric 1st pf American Water Works & Electric partic, p American Wholessle pf.	f. 9,709,100	Aug. 15, '24 Aug. 15, '24 Oct. 1, '24	1% 1% 1%	999	97 95	97 98	97 95	97 18 125 <sub>2</sub>	+ 2%	1000
95 105 1114 1736	78% 102% 22%	109%	65 96% 14	78% Jan. 11 102% Jan. 19 7 July 14	514 Sep. 10 90 Oct. 25 15 Apr. 16	American Woolen Company of	40,000,000	July 15, '24 Oct. 15, '24 Apr. 1, '13	1%	Q	941/2	95%	93%	94%	74	1.380
21 57 57	12%	212 1984 5884	1 615 24%	1% July 14 10% Feb. 14 34% Jan. 14	7 Mar. 29 24 June 5	American Writing Paper pf. American Writing Paper pr. ctfs. of deposit American Zinc, Lead & Smelting (\$25) American Zinc, Lead & Smelting pf. (\$25)	2,414,000	May 1, 17 Nov. 1, 20	\$1.50		Ж 29	81/a 303/4	29	N H	+ 11/6	1,000
57 24 32	6084 10 29	33% 24% 45	11 21	42 Aug. 20 18 Nov. 7 40 Nov. 8	28¼ May 20 12 Apr. 15 25 Mar. 4	Anaconda Copper Mining Company (\$50) Ann Arbor	3,250,000	Jan. 21, '24	75e		37% 186 34	17% 18 30	36 18 34	37% 18 40	+ 3	24,600 100 2,600
i Gla	15	18%	101 <sub>2</sub>	93% Jan. 24 14% Jan. 8 16% Jan. 4	83½ June 18 6 Oct. 27 1416 Oct. 6	Armour pf. of Delaware.  Arnold, Constable & Co. (sh.)	62,811,300 175,000 3,205,700	Oct. 1, '24 Oct. 31, '24	1% 25c	Q Q	98 7%	H H	7%	881/4 8 141/5	1 16	500
08% 88	43	\$ 960 960	4214 4214	% Jan. 11 1298, Nov. 5 924 Oct. 31	79 Jan. 15 83½ May 9	Associated Dry Goods 1st pf.	14,982,800	Oct. 1, '13 Nov. 1, '24 Sep. 2, '24	154 154 156 186	Q	127%	129%	126	126	.1	±,600
10034	25%	183/4 294/4 105/4	24% 24%	90% Oct. 31 34% Feb. 5 113% Nov. 7	27½ July 16 97½ Jan. 2	Associated Dry Goods 2d pf. Associated Oll (\$25) Atchison, Topeka & Santa Fe. Atchison, Topeka & Santa Fe.	56,717,700	Sep. 2, '24 Oct. 23, '24 Sep. 2, '24	3716c	200	30% 107%	321/4 1137/6 931/6	30% 107	39% 31% 112% 93%	- 1% + 5%	12,700 89,200 3,000
124%	H5 N3	90% 3% 127	H5/% 114 1003%	980g Aug. 1 31 <sub>4</sub> July 22 146 Nov. 8	1% Feb. 23 112 Jan. 23	Atlanta, Birmingham & Atlantic. Atlantic Coast Line. Atlantic, Gulf & West Indies S. S.		Aug. 1, '24 July 10, '24	1416	SA	98 2% 137	3 143 16	92% 2% 137	3 141% 15	+ 1/2 + 1/2 + 41/3 - 11/4	6,400 fo,100 1,600
1114	199 <sub>6</sub> 15	27 160	1986 1986 1988	21% July 14 27% July 3 140% Jan. 31	10% Mar. 26 12% Jan. 24 78% July 16	Atlantic, Gulf & West Indies S. S. pf	14,979,900	Feb. 1, '23 Jan. 3, '24 June 16, '24	3 \$1,25 1		15% 21% 99%	22 90%	21 485g	21%	£ %	2,200 7,000
119%	114	120	115 51 82%	118 Feb. 18 54% Feb. 1 90 Nov. 1	108 Oct. 27 47 Apr. 22 84 Feb. 28	Atlas Powder (sh.)	249,491 0,000,000	Nov. 1, '24 Sep. 10, '24 Nov. 1, '24	\$1 116	000				109% 48% 561		1/90
2214 91 1084	13% 68 9%	2014 8914 3514	7% 78% 17	11½ Jan. 19 30 Jan. 9 89% Sep. 23	5 June 11 1814 Mar. 28 70 Apr. 17	Atlas Tack (sh.).  Austin, Nichols & Co. (sh.)	111,332	Nov. 1, '24	1%	į.	23% 119	116 116	234 <sub>6</sub>	11/2 24 18 11/2	- 14	3,100
15%	1014	281/4 13/6 143/6	11	445 Feb. 25 15% Feb. 23	1% Nov. 7 3 Jan. 7 11% Jan. 4	Auto Knifter flosiery (sh.). Auto Sales (\$50). Auto Sales pf. (\$50). BALDWIN LOCOMOTIVE		Oct. 15, '23 Dec. 31, '21	75e					141/6		85,400
118	92% 104 33%	1.64% 1.65% 60%	110% 110 40%	131 Feb. 7 116½ Nov. 7 49% Nov. 8	104% May 20 110½ June 10 52¼ Apr. 22	Baltimore & Ohio	. 142,314,800	July 1, '24 July 1, '24 Sep. 2, '24	314 314 114	SA Q	121% 116% 61%	124 116½ 69% 62	118 115% 61% 59%	1221/4 1161/2 69 62	+ 1 + 1/4	500 (26,100 2,600)
94 94 67%	52% 92% 40	94% 55	90% 94 20%	62 Nov. 8 94% Oct. 30 35 Feb. 7	56% Apr. 16 86 Jan. 2 23% Nov. 7	Baltimore & Onio pf.  Barnet Leather (sh.)	3,480,000	Sep. 2, '24 Oct. 1, '24 Aug. 15, '20	1% 81.50	Q	23%	231/4	2324	94 23½ 91	14	100
97% 56% 39	19% 17	99 35 22 624	9% 6	91 Oct. 21 21% June 30 16% June 30	14 Feb. 16 10 Jan. 7	Barnet Leather pf	. 3,713,270	Oct. 1, '24 Apr. 30, '21 Apr. 30, '21	62%c 62%c	Q	181/4	181% 131% 473%	171 <sub>a</sub> 134 <sub>6</sub>	181/2 131/2	166	1,200 200 1,300
et/S	33	*40	50 95 *80 48%	50 Jan. 5 98 Sep. 29 588 Aug. 1 589 Jan. 31	39½ May 16 95½ Oct. 27 *37¼ July 18 44% Apr. 15	Bayuk Cigars, Inc. (sh.) Bayuk Cigars lat pf Beech Creek Railroad (\$50)	2,000,000 6,000,000	Oct. 15, '24 Oct. 1, '24	1% 50e 60e	000	9614 37% 54%	96% 37% 56%	96½ 37%	96% 37%	+ 2%	200 20 15,100
53% 101 79	51	84% 101 71%	104	113¼ Oct. 23 62¼ Feb. 5	113% Oct. 23 37% Oct. 22	Beech-Nut Packing (\$20) Brech-Nut Packing pf., Class B	. 1,119,500	Oct. 10, '24 Oct. 15, '24 July 1, '24	1%	Q	41%	421/4	39%	113%	r 15a	42,360
116%	104	111% 97% 98	10014 87 89	97 Feb. 14 97 Feb. 11 93 Jan. 21	102 June 24 89¼ June 30 74 Oct. 24	Bethlehem Steel pf. Blumenthal (Sidney) & Co. pf	. 14,524,300 . 44,891,400 2,500,00	Oct. 1, '24 Oct. 1, '24 Oct. 1, '24	2 1% 1% 50c	000	103%	1041/4 921/4 444	10314 10014 170	1044 92 74 136	1 114	1,000
10% 48 14% 77	3% 39 8%	7% 38 1% 69%	384 25 3 5214	7% Jan. 9 42% Jan. 10 6 Aug. 4	3% June 11 20 June 10 2% Sep. 11	Booth Fisheries (sh.) Booth Fisheries 1st pf. British Empire Steel British Empire Steel 1st pf.		Apr. 1, '19 Oct. 1, '20 Feb. 1, '24	18g		-	-	-	29% 2%		7127
30 124%	58 1994 100	26% 121% 1486	12% 104% 914	54 Mar. 12 15% Jan. 11 120 Sep. 26 33% Nov. 8	30 Aug. 15 7% Aug. 20 107% May 20 13% Jan. 4	Brooklyn Edison Brooklyn-Manhattan Transit certificates (sh	58,100,100 760,258	Sep. 2, 24	2	Q	119 27½	11914	1184 <sub>9</sub>	9 118% 32%	+ 4%	3,200 74,600
5436	42	63%	31%	74 Nov. 8 80% Sep. 25 57 Oct. 25	48% Jan. 3 56% Apr. 21 39 May 27	Brooklyn Union Gas (sh.).  Brown Shoe	. 242,096 409,882	Oct. 15, '24 Oct. 1, '24 Sep. 1, '24	\$1,50 \$1	200	70%	74 74% 56%	70% 73 35%	74 7414 5656	+ 3%	2,900 6,400 700
60%	1%	2%	85 120	93 Oct. 23 436 May 9 125 Jan. 11	84 June 13 1 Jan. 3 95 Mar. 28	Brown Shoe pf	4,812,500 1, 7,000,000	Nov. 1, '24	1%	Q	92%	92%	92%	92% 3%	+ 1%	1,500
115 48 •74 95 147 53 1174 1054	73 48 *50 *85	52 65 90	50 50 85	52% Mar. 11 66 Oct. 23	50 Jan. 14 40 May 26 70% May 26	Buffalo & Susquehanna Buffalo & Susquehanna pf. Buffalo, Rochester & Pittsburgh. Buffalo, Rochester & Pittsburgh pf.	3,943,100 10,500,000 6,000,000	Sep. 30, '24 June 30, '24 Aug. 15, '24 Aug. 15, '24	2 2 3	SA SA				105 105 10.E.		
147	113% 28% 112	144% 43 120	100 21% 118%	11216 June 27 27 June 27 12014 Apr. 16	97% Feb. 26 19% Feb. 26 120 May 13	Burns Brothers, Class A (sh.)	. 80,944 . 80,853 1,292,10-	Aug. 15, '24 Aug. 15, '24 Nov. 1, '24	\$2.50 50c 1%	000	245s	24%	24%	194% 24% 120	214	160 (d.) 10 (d.)
	94	100%	94	9914 May 7 87% Oct. 10 98 June 25	95% Mar. 20 65 Oct. 23 60 Feb. 21	Burroughs Adding Machine (sh.).	3,880,680	Oct. 1, '24 Sep. 30, '24 July 15, '24	1% 7% 2% 1%	Q SA	4224	106 62-7g	95	+965 +6594 +639 -939	4	14369
1014	87% 5% 20%	96% 11% 37%	9954 434 1234	102 Aug. 7 6½ Feb. 14 20% Feb. 15	884 Jan. 23 35 June 25 14 May 20	Bush Terminal Buildings pf. Butte Copner & Zinc (\$5). Butte & Superior (\$10).	3,000,000	Oct. 1, 24 Mar. 1, 22 June 30, 23	50e 50e	3	51% 16	171 <sub>6</sub>	165	10576 10576	+ 36 + 16	9,000

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# Stock Transactions—New York Stock Exchange—Continued

High.	922. Low.	Yearl 1923. High. Lo	192-	Range.	STOCKS,	Amount Capital Stock Listed	Date	Dividend. Per Cent.	Pe- riod.	First.	$\circ$	ast Week	's Transact	tions	Sales.
34 151/4 861/4 981/4 115/6	15 64 68 83 51/4	22 13 9% 1 87 77 29% 17 110% 90	23% Jan. 23 4 4% Jan. 19 95 Nov. 8 29% Feb. 5	17 Apr. 28 1¼ Oct. 10 80 Apr. 30 19½ July 16 92¼ July 16 2½ May 10	Butterick Company CADDO CENTIAL O. & R. (sh.) California Pacling (sh.) California Petroleum (\$25) California Petroleum of California Petroleum of Calighan Zinc & Lead (\$10)	4/1,/0	Oct. 15, 2	4 \$1.50 4 43%c	::300	17 1% 92 22% 96½ 3½	171/2 1% 95 231/4 96% 31/4	17 1% 92 221% 96 31%	96% -	- % + 3 + 1½ + % + %	300 100 1,800 18,600 800 1,700
661/4 1519/4 561/4	50½ 119¼ 51	66 42 2014 17 160 139 5314 50	54% Aug. 15 19% Jan. 10 % 154% Nov. 8 15 56% Nov. 5 23 Feb. 25	41% Mar. 31 13% May 19 142% Mar. 10 52% Mar. 7 23 Feb. 25	California Petroleum (\$23). California Petroleum pf. Caliahan Zinc & Lead (\$10). Calumet & Avizona (\$10). Calumet & Heela (\$25). Calumet & Heela (\$25). Canada Southern Carolina, Clinchfield & Ohio. Case (J. I.) Plow (sh.)	6,425,300 49,336,12 260,000,000 15,000,000 25,000,000	Sep. 22, '2 June 16, '2 Oct. 1, '2 Aug. 1, '2	4 21/4	Q SA	50% 15 150% 56%	51% 15% 154% 56%	50 15 150 56½	51¼ - 15% - 154¼ -	1/2 + 3/4 + 4/4 + 11/2	1,200 400 14,500 240
91/2	29% 68	42 17 85 65	29 July 28 77 Jan. 11	1/2 Mar. 26 2 Nov. 7 14 Mar. 19 40 Apr. 16 70 Mar. 12	Case (J. I.) Plow 1st pf. Case (J. I.) Plow 2d pf. Case (J. I.) Threshing Machine Case (J. I.) Threshing Machine pf	3,500,000 3,500,000 13,000,000 13,000,000	Jan. 2, '24		::	59	% 2 59%	581/2	24 59 70		100
44¼ 82¾ 245	29% 63% 184	40% 9 79% 28 231 175 36% 28 98% 91	% 17% Feb. 13 % 52% Aug. 15 253% Aug. 18 33% Jan. 30 95% July 24	9% Mar. 5 29% Mar. 5 199 Mar. 18 25% Apr. 19 91 Jan. 29	Central Leather Central Leather pf Central of New Jersey. Century Ribbon Mills (sh.). Century Ribbon Mills pf	39,689,300 33,297,900 27,436,800 100,000 2,000,000	Aug. 2, '20 Apr. 1, '21 Aug. 15, '24 Oct. 31, '24 Sep. 2, '24	134 134 14 50e		14% 45% 240% 28%	15¼ 49 246 29½	14% 45¼ 240½ 28¼	15¼ - 46½ - x245 - 29½ - 94	14 - 1 - 2 - 1/2	3,300 14,200 1,030 400
46% 53% 95 79%	32% 34 85 47%	50¼ 36 45 23 88 73 76 43 76% 57	40 Nov. 8	40% Mar. 31 24% June 17 73% May 28 75 Sep. 15 27 Nov. 7	Certain-Teed Products 1st pf. Certain-Teed Products 2d pf. Chandier Motor (sh.). Chesapeake & Ohio.	4,670,000 2,675,000 280,000 65,425,700	Oct. 1, '24 Oct. 1, '24 Oct. 1, '24	81 1% 1% 75c	8A	46% 38 82 32½ 83	47 40 -83 321 <sub>2</sub> 87	45% 37% 82 27	75 28 –	11/4 - 41/4 - 41/4 - 31/4	13,300 2,400 200 19,200 21,700
105% 12% 20%	100% 1% 3%	104% 96 4% 2 12% 30 2% 23 •9 •9	109% July 25 6% Nov. 8 15% Nov. 8 5 July 23 8% June 6	99% Jan. 3 3% Apr. 15 8% May 20 3 Feb. 28 8% June 6	Creapeake & Ohio pf. Clicago & Alton. Calcago & Alton pf. Chicago & Alton cfts. of deposit. Chicago & Alton cfts. of deposit. Chicago & Alton pf. cffs. of deposit. Chicago & Eastern Illinois. Chicago & Eastern Illinois pf. Chicago Great Western.	18,193,600	July 1, '24		SA	106½ 5% 12	10614 6% 15%	105% 5¼ 12	106 6% + 15 + 5 8%	1½ 2½	400 15,000 13,200
43% 64% 10% 24% 36% 55 95%	12% 31% 3% 8 16%	38% 19 62¼ 469 7 29 17 69 26% 119 45% 209	8% Nov. 8 26% Nov. 8 18% Jan. 10 30% Apr. 2	21 May 5 37 May 8 4 Apr. 30 10½ June 4 10% Oct. 6 18% Oct. 6	Chicago & Eastern Illinois pf. Chicago Great Western Chicago Great Western pf. Chicago, Milwaukee & St. Paul Chicago, Milwaukee & St. Paul Chicago & Northwestern Chicago	22,051,100 45,246,900 46,941,300 117,411,300 116,274,900	Feb. 15, '10 July 15, '19 Sep. 1, '17 Sep. 1, '17 July 15, '24	1 21/6 31/4	SA	32 43% 6% 22¼ 12% 21%	35% 53 8% 26% 15% 26%	31% 43% 6% 21% 12% 21%	35% + 53 + 8½ + 26 + 15% + 26 +	3% 9% 11% 4 3	3,600 9,100 26,800 54,800 32,000 96,200
89% 50 105	59 100 59 30% 83% 70%	88 471 118 971 90% 753 37% 193 95 72 85 603	6 109 Nov. 7 6 87% July 21 6 40% Nov. 8 93½ Nov. 8	79% May 15	Chicago Pneumatic Tool	12,934,600	Oct, 25, '24	31/4 31/4	Q SA SA	81% 107 84% 34% 90% 78	69 109 86¼ 40% 93½ 82¼	61½ 107 84% 33% 89 78	68 109 + 86¼ + 40% + 93½ + 82½ +	614 3 6% 314 414	15,100 400 200 113,400 4,700 3,000
93% 90 107 29% 33%	51 83 15% 33%	78 29 10236 713 3036 243 3136 143	50 Nov. 8 87 Nov. 5 61½ Apr. 19 4 35½ Aug. 18 23% Nov. 7	29 Jan. 15 68¼ Apr. 22 39 May 12 25% Mar. 29 15 Mar. 28 100 Apr. 1	Chicago, Rock Island & Pacific Chicago, Rock Island & Pacific 7% pf. Chicago, Rock Island & Pacific 6% pf. Chicago, St. Paul, Minn. & O. Chicago (Pacific Chicago) Cleveland & Pittaburgh apocial (\$50) Cleveland & Pittaburgh apocial (\$50) Cluett, Peabody & Co.	18,556,700 11,259,300 400,000 109,776,500 4,500,000 47,056,300	Aug. 20, '23 Feb. 20, '24 Nov. 1, '24 Sep. 29, '24 Sep. 30, '20 Oct. 20, '24	31/4 33 1-3c	M Q	46 87 43 32% 211/2	50 87 44 33% 23%	46 87 401/4 321/4 211/4	50 + 87 + 43 - 33½ + 23½ +	4 % 1 1% 1%	500 3,800 21,300 4,400
100% 171% 171% 103%	72% *65 *37 43 87%	99½ 95 70 66 *38 38 76¼ 60 110 99½	75¼ Jan. 30 105¼ Jan. 22	68% Aug. 10 55 Oct. 7 100% Jan. 29 61 Apr. 21	Cleveland, C., C. & St. Louis pf. Cleveland & Pittsburgh (\$50). Cleveland & Pittsburgh special (\$50). Cluett, Peabody & Co. Cluett, Peabody & Co.	10,000,000 11,237,750 27,822,250 18,000,000 8,482,000	Oct. 20, '24 Sep. 2, '24 Sep. 2, '24 Nov. 1, '24 Oct. 1, '24	37½c 50c \$1,25 1%	DEPERE	56% 103	58½ 103	135 56% 102%	99½ 69½ 38 58¼ +	13 11/4 11/8	700 200
92% 97 37 106 53% 64	38 55	83% 65% 99 92% 35% 20 102 102 45% 17 60 47	97 Nov. 8 54% Aug. 5 *108% Sep. 4 49 Nov. 8 64 Nov. 7	61 Apr. 21 91½ Jan. 8 24¼ Jan. 4 *108½ Sep. 4 20 Jan. 2 50 Jah. 8	Coca-Cola (ah.) Coca-Cola pf. Colorado Fuel & Iron. Colorado Fuel & Iron pf. Colorado & Southern. Colorado & Southern. Colorado & Southern lat pf. Colorado & Southern lat pf. Columbia Gas & Electric Columbia Carson (ah.)	10,000,000 34,235,500 2,000,000 31,000,000 8,500,000	July 1, 24 May 25, 21 Aug. 25, 24 Dec. 30, 22 June 30, 24	\$1,75 31/4 3/4 2 3 2	SA Q	77 97 40% 45% 62 56%	78% 97 40% 49	75% 97 37% 45% 61%	10856	3 1 % 3 % 2 1 % 2 1 %	19,400 200 30,900 5,000 1,000
50%	40	55 35 37% 30% 51% 41 46 25	55% Jan. 18 47 Sep. 18 103 Nov. 5 86 Nov. 1	30% May 13	Columbia Gas & Electric (sh.). Columbian Carbon (sh.). Commercial Investment Trust (sh.). Commercial Investment Trust pf. Commercial Solvents, Class A (sh.). Conmercial Solvents, Class B (sh.).	350,000 6 000 000	Aug. 15, '24 Oct. 1, '24 Oct. 1, '24	65c 81 62c 1% 81	COCOCO	56½ 43° 43 45¼ 103 85½	56½ 44½ 43 45½ 103 85½	56½ 42% 41% 45¼ 102% 80½	41% -	11/4 11/4	100 25,000 1,000 300 300 3,500
18% 42% 87% 2%	30 13% 18% 47	40 15 184¼ 44¼ 22¼ 9¼ 39% 14% 83 60	80¼ Nov. 3 66% Feb. 18 14% Aug. 20 22½ Jan. 14 84 Jan. 15 % Jan. 14	32% May 17 7% May 21 11% Mar. 25 59% Apr. 24 34 Jan. 11	Congoieum-Nairn (sh.). Conley Tin Foll.  Consolidated Cigar (sh.).  Consolidated Cigar pf.  Consolidated Distributors (sh.).	980,000 198,964 147,573 4,000,000 190,484	Oct. 30, '24 Oct. 1, '20 Apr. 15, '21 Sep. 1, '24 Jan. 21, '21	75c 50c 1% 1%	Q Q	80 41 10¼ 19% 73¼	80¼ 41% 10¼ 20% 75½	77¼ 39¼ 10¼ 19¼ 73	10% + 10% +	1% 1% 1½ 2%	5,100 3,740 200 2,100 800
62% 120 15%	57% 113% 9	69% 56% 97% 90 14% 6 57% 42%	155% Oct. 1 75% Sep. 26 8 Jan. 5	2% Apr. 22	Consolidated Gas (sh.)	3,599,803 41,954,100 1,277,072	July 1, '24 Sep. 15, '24 July 31, 24 Jan. 15, '21 Aug. 15, '24 Oct. 1, '24	\$1.25 11/2 75c 81 13/4	SOC: DOD	72% 2% 59 108½	75% 3 59% 108%	71½ 2% 56½ 108½		214 14	77,700 8,000 2,060 100
93% 11% 122% 54	66 10% 111 1 31%	103¼ 90 12¼ 5 122¼ 115¼ 62¼ 22¾	98% July 30 8 Jan. 16 38% Nov. 8 123% Aug. 7 40% Feb. 5 95 Feb. 6	89% Apr. 14 6 Apr. 22 31% Jan. 15 115% Apr. 16 22% Sep. 30 83% Sep. 5	Continental Can Co. pf Continental Insurance Co. (\$25) Continental Motors (sh.). Corn Products Refining Company (\$25) Corn Products Refining Co. pf. Cosden & Co. (sh.).	10,000,000 1,760,845 62,500,000 25,000,000 1,357,800 6,998,000	Jan. 11, '24 Oct. 30, '24 Oct. 20, '24 Oct. 15, '24 Aug. 1, '23	3 20c 50c 1%	DDD C	92% 7 37% 119% 26%	95 7 38¼ 119% 29¼	92% 6% 36% 119%	95 + 6% - 37% + 119% -	3 1/8 3/4 3/4 17/8 21/4	300 5,200 59,400 200 52,900
102½ 35½ 98% 100 28 102½	24 52% 80 14 78% 1	09% 83% 30% 20 84% 57% 94% 85% 37% 23 02% 92 20 8%	39 Sep. 29 71% Feb. 7	21 Feb. 5 48 May 13 86 May 22 28% Oct. 30 96 Jan. 4	Osden & Co. pf.  Trac Carpet Co.  Trucible Steel Co.  Trucible Steel Co. pf.  Tuban-American Sugar (\$10).  Tuban-American Sugar pf.  Tuban-American Sugar pf.	55,000,000 25,000,000 10,000,000 7,893,800	Oct. 15, '24 Oct. 31, '24 Sep. 30, '24 Sep. 30, '24 Sep. 30, '24	1% 1 1 1% 75c 136	DEDE	83½ 57½ 90½ 29½ 98	58 91 29% 98	83½ 55¼ 90 26% 98	34 57¼ - 91 + 28¾ -	2 % 1/4 1/2 1/2	1,400 20,300 600 8,000 100 6,800
19%	1514	20 8½ 65½ 33½ 69 69 12¼ 3 58½ 30	71% Feb. 11 76 July 3 8½ Feb. 5 52 Feb. 5 76% Sep. 24	41 Aug. 29 56½ Aug. 28	Cuba Cane Sugar (sh.)  Cuba Cane Sugar pf.  Cuba Raliroad pf.  Cuban Dominican Sugar (sh.)  Cuban Dominican Sugar pf.  Cuban Dominican Sugar pf.  Cushman's Sons (sh.)	1,035,522 8,201.110 95,240	Apr. 1, '21 Aug. 1, '24 Sep. 1, '24	1% 3	SA  Q	12 58¼ 6 45 72 48%	58¼ 6 47 72	11% 55¼ 5% 45 68¼	11% 57 75 5% 47 68%	1%	11,700 1,300 600 600
65% 80 24% 141%	23% 61 15%	721/2 541/2 811/4 201/4 731/2 601/4 28 181/4 241/4 931/4	74½ Mar. 6 32¼ Mar. 6 69½ Jan. 8 83¼ Nov. 6 52½ Mar. 14 134¾ Aug. 11	6 Nov. 6 41 Apr. 14 1 614 May 19 184 Jan. 21	Suyamel Fruit (sh.)  DANIEL BOONE WOOLEN MILLS (\$25).  Davison Chemical (sh.)  Deere & Co. pf.  Deere & Co. pf.  Delaware & Hudson.  Delaware Lackawanna & Western (\$50).	4,677,500 218,035 37,828,500	Sep. 29, '24  July 1, '24  Nov. 15, '20  Sep. 1, '24  Aug. 8, '24  Sep. 20, '24	75c 81 75c 88c 214	Q	8 47% 82½ 20½ 125%	48% 8½ 48 83¼ 20½ 131	45¼ 6 42% 82½ 20½ 124%	81/4 + 441/4 - 831/4 + 201/4 + 1301/4 +	31/4 31/4 11/4	36,400 10,100 40,000 300 100 8,100
143 118½ 50	110% 1: 100% 1: 50 •45% 57%	30½ 109% 11 100% 20 20 35 35 76% 65 08 90	146% Sep. 9 110½ Aug. 16 22% Mar, 29 35 Apr. 15 71 Jan. 5 98% Aug. 13	20 Mar. 28 I 35 Apr. 15 I 71 Jan. 5 I	Delaware, Lackawanna & Western (\$50). Detroit Edison Detroit & Mackinac Detroit & Mackinac pf. Detroit United Railway. Devoe & Raynolds 1st pf.	3,000,000 950,000 15,358,900	Oct. 20, '24 Oct. 15, '24 Jan. 3, '21 Sep. 2, '24 Oct. 1, '24	\$1,50 2 2½ 1½ 1%	00::00	138½	141 1093s		140 + 109% + 22% - 35 65 98	76	16,500 1,400
20 6	121 9¼ 20 2%	22 15% 14% 11 3% 2	*122 Feb. 4 20¼ Jan. 7 12% Aug. 27 3¼ Nov. 7 6¼ Nov. 7	*122 Feb. 4 I	Diamond Match Come Mines (sh.) Douglas Pectin (sh.) Duluth-Superior Traction Duluth-Superior Traction Duluth, South Shore & Atlantic Duluth, South Shore & Atlantic pf. Du Pont de Nemours & Co.	16,965,100	Oct. 20, '24 Sep. 30, '24 Jan. 2, 24	2 50c 25c 1	999	14% 12% 	15 12¼ 3¾ 6¼	14½ 12¼ 3 4%	20 .	36	1,300 100 1,800 1,100
1034 169% 90% 26 81%	80 8 19 72 8	5% 3 48% 106 03% 101 89% 82 18 9 90 55	1417a Feb. 1 931a Nov. 5 10 Aug. 5 57 Feb. 5 1081a Sep. 24	3½ Apr. 22 I 112 May 20 I 85 Apr. 22 I 7 Mar. 12 I 56 Jan. 18 I 102 Mar. 12 I	Du Pont de Nemours & Co. Di Pont de Nemours &	95,067,500 69,521,200 3,750,000 3,000,000 15,000,000	Sep. 15, '24 Oct. 25, '24 Jan. 3, '21 Aug. 4, '24 Sep. 15, '24	2 1½ 187½c 1¾ 1%	0 :00	127% 93  106½	129½ 93¼  106½	125 93  106½	6 + 128 + 93 10 57 106½ -	1/4	8,100 300
901/4 *1081/6 *5884 25 40	105½ 11 40¼ 6 14¼ 2	15% 89% 14% 108% 27 20 17% 52 20% 12% 16 20	112¼ Jan. 8 112½ July 21 24% Jan. 8 64 Feb. 7 14% July 26 25 Jan. 12	8% Sep. 11 E	aton Axie & Spring (sh.)	229,500	Oct. 1, '24 Oct. 1, '24 July 1, '24 Oct. 1, '24 Sep. 11, '18 Dec. 11, '22	182 134 40c 81 75c 75c	QQ : Q : :	11% 581 <u>/4</u> 111/ <sub>2</sub>	12 591/ <sub>2</sub> 111/ <sub>2</sub>	11% 58 11½	112¼ 11¼ 59¼ + 11½ - 25		2,000 900 4,400 100
111% 441% 94%	2% 22 3 76¼ 9 104 11	714 % 1014 614 1414 58%	3½ July 28 15 Jan. 9 67½ Jan. 16 115 Jan. 17 35% Aug. 1 42% Aug. 1	% June 3 7% Apr. 29 55% May 20 105% June 26 20% Jan. 3 28% Feb. 19	illectre storage initery (sn.).  (illectre storage prices)  (illectre storage storage)  (illectre storage)  (illectre storage storage)  (illectre stor		Dec. 11, '22  Feb. 1, '21 Oct. 1, '24 Oct. 1, '24 Apr. 9, '07	1% \$1.25 1%	0	1% 9½ 63 109½ 28% 37%	1% 9½ 63% 109½ 32¼ 40%	1% 9½ 63 109½ 28 37%	9½ + 63% + 109½ + 30% + 2	% % % ½ 1½ 1%	200 100 2,500 200 95,900 34,200
20¼ 81½ - 20¾	7% 26% 3 12 1	7% 10% 6 *56 1 19% 3 3	27% Nov. 1 42 Aug. 8 *60½ Aug. 8 24½ Aug. 1 4½ Jan. 15	2% June 14 F	indicott-Johnson pf rie rie ist pf rie ctfs. rie ctfs. rie 2d pf rie 2d pf rie & Pittsburgh (\$50) xchange Buffet (sh.) ARBANKS CO. (\$25)	1.500,000	Sep. 10, '24 Oct. 31, '24	871/4c 50c	 QQ	381/6	39%	22	27% 39½ + 1 *59½ 23 + 2	1/4	2,900 1,100
	911/2 9	13 52 19% 82	29% Aug. 12 87½ Aug. 4 98½ Nov. 5 91 Oct. 20 70 Oct. 8 14½ Nov. 5	25½ May 29 F 61 Jan. 29 F 87% Jan. 28 F 75 Aug. 7 F	airbanks, Morse & Co. (sh.). amous Players-Lasky (sh.). ederal Light & Traction (sh.).	368,977 257,659 8,630,000 61,206	Sep. 30, '24 Oct. 1, '24 Nov. 1, '24	60c \$2 2 1181,75 114 114	Q	27 84% 98½ 86¼	273; 85½ 98½ 80	26% 83¼ 96½ 86¼	27% + 1 84 96½ - 1 89 + 1	1%	2,900 25,400 400 300
62% 107% 10% 218 103%	37 6 00% 13 8% 1 75 21 76% 10	0½ 34½ 8 102 0% 7½ 2¼ 140 2% 94	54% Aug. 19 139 Aug. 14 13% Jan. 16 223% Mar. 21 102% Mar, 13	163 Jan. 23 F 98 Jan. 29 F	cderal Mining & Smelting, cderal Mining & Smelting, cderal Mining & Smelting pf. idelity-Phenix Fire Insurance (\$25) ifth Avenue Bus vot, tr. cfs, (sh) isher Body, Ohlo, pf. isher Body, Ohlo, pf. isher Body, Ohlo, pf.	600,000	8ep. 15, '24 July 10, '24 Oct. 16, '24 Nov. 1, '24 Oct. 1, '24	1% 83 16c 2½ 2	QQQ 1	53% 135 1 11% 180% 1	54% 136 11½	52½ 135 1 11¼ 180 1	53 + 3 11½ + 3 11½ + 2 102 - 2	1/4	2,500 600 400 1,800
27%	i24 2	4% 5	68 Oct. 23 80% Oct. 27 88% Oct. 2 13% Jan. 7	44¼ Jan. 2 F 66½ Jan. 31 F 7½ Sep. 6 F	isk Rubber (sh.) isk Rubber lst pf. leischmann Company (sh.) oundation Company (sh.) ceeport Texas (sh.) ARDNER MOTORS (sh.)	1,500,000 68,030 729,380	Oct. 1, '20 Oct. 1, '24 Sep. 15, '24 Nov. 28, '19 Jan. 2, '24	1	9	771/2 86 8		85 7%	4% +	% %	2,500 10,900 9,300 4,600
73% 111 175 112½ 1	45% 7 96½ 10 37¼ 5 68½ 8 66 10 06 11	1% 38½ 3½ 91 4 23 3 60 3½ 72 2½ 108	49¼ Aug. 20 98½ Aug. 19 47% Aug. 15 86% Nov. 8 160 Sep. 24 125 Oct. 22	35½ May 28 G 92 Feb, 26 G 31¾ Apr. 21 G 71½ Apr. 15 G 93 Jan. 3 G 113 Aug. 1 G	ARDNER MOTORS (mh.).  neral American Tank Car (sh.).  neral American Tank Car Co. pf.  neral Asphalt  eneral Asphalt pf.  neral Baking (sh.).  neral Baking (sh.)		Sep. 2, '24 Oct. 1, '24 Oct. 1, '24	1% 11% 81.50	Q :000 1	41 83% 49 1	45 96% 45 86% 52	96% 4014 83% 147 1	45 + 96% - 44½ + 2 86% + 3 147 - 3	94 346 94 94	800 100 16,700 1,200 1,100
83	65 9	7½ 80%	97% Jan. 10	82¼ Apt. 30 Go	eneral Cigar Co	18,104,000	Nov. 1. '24	\$2	Q	88	92		91% + 5		7,100

1924

# Stock Transactions - New York Stock Exchange - Continued

400k	(*)re (tances))224 (tange	THERS.	immant ipitai	- latet	Dividend. —	nd. Pirst			Transactions.	
10 100 100 100 100 100 100 100 100 100	10gh,   Pate.   Low.   Pate.     107   1et.   22   100   Apr.   1   10842   Sep.   17   102   Apr.   1   281   Aug.   1   1932   Jan.   3	ieneral Cigar Co. pf ieneral Cigar Co. deb. pf. ieneral Electric ieneral Electric special (\$10) ieneral Motors	100,000 1,000,000 1,000,000	Sup. 2, 24 Uet. 1, 2 Oet. 15, '24	1% 1% 1	1 08%	161874 168874 26044	107 10804 552	107 1081 <sub>2</sub> + 11 <sub>4</sub> 2561 <sub>4</sub>	100 (8)
12 105 12 106 10 10 12 13 10 12 14 15					150 (	2 11	N944	110%; 111	11% + 1% + 1% + 1% + 1% + 1% + 1%	18,000
100 No. 110 Ste	86 et   16e fuly 10 5 year   88 June 3 5 Jan. 18   11 June 26 619 Sep. 17 17% June 6	teneral Motors Corp. p	76,726,400 28,856,050 225,000	Nov. 1, 24 Sep. 15, 24 Get. 15, 24	1% (	2 1885	1156% 125% 4.1	12014 1214 161	19052 + 15 6352 + 45 41 + 6	2,7(40) 21,(808) (68)
12 12 102 10 102 1	11% Sep. 17 17% June 6 107 Sep. 18 49 June 6 14 Jeb. 4 8 June 6 11% July 28 28% Apr. 10	imbel Bros. (sh.)	28,000,000 322,955 313,663	Nov. 1, 24		J H44	12%	104 114 12 3746	104 1 125% + % 156% + 116	1,000 1,000 1,000 1,000
11	89% (set. 31 70% May 1 89% (set. 31 70% May 1 80% Nov. 8 80% Jan. 2 6% Nov. 9 29 Jan. 4	seieral Refractories (sh.).  simble Bros, (sh.).  simble Bros, pf.  slidden Co. (sh.).  soid Dust (sh.).  soidrich (B. F.) Co. pf.	34,848,000 15,000,000 55,716,600	Oct. 1, '24	1 1%	97%	87 981/4	964 864 97	100% % 861½ 2% 18814 6 114	1,800 200 1,100
40 40	11% Aug. 20 12% Apr. 14 19% Jan. 11 2% Oct. 10 19% July 23 33% Mar. 3	iranby Consolidated	4,465,200 136,904 249,478,250	Mar. 1, '19 Mar. 1, '20 Aug. 1, 24	50c 216 8A		7 47% 1984 196 196 196	17% 17% 14	7.1 + 64% 1% - 1% 11% + 64%	15,1000 15,8601 1001 280,4400
102%	with the in the street and	Great Northern ctfs, for ore prop. (sh.) froat Western Sugar froat Western Sugar pf	ESS CHORDS CHORDS	Apr. 30, '24 Oct. 2, '24 Oct. 2, '24 Feb. 11, '24 Nov. 22, '20	29 (1		304 85% (08	30% 84% 107	10% + % 85% + %	3,8663 6 G(6) 400
100 100g	88% July   92   0 May 16   10   10   10   10   10   10   10	reat Western Sugar pf. reat Hestern Sugar pf. reen Hay & Western reathers Sugar pf. reath	175,000 175,000 1,425,000 10,469,000	Nov. 22, '20 July 1, '21 Sep. 30, '24		195	16	13	16 % 89% 22% + 1%	500
175 175 1155 1514 1 10 1054 1814	stor Feb. 7 62 May 20 c 102 Sep. 25 90 June 3 0	int, Mobile & Northern pf. int States Steel. int States Steel lst pf. tACKENSACK WATER pf. (\$25)	10,961,100 11,271,250 2,000,000	Oct. 1, '24	1% Q	76%	N4 74%	12656	84 + 7 74 + 7	1.72, 20000 4, 7004 1.2, 60000
12 18	5 Feb. 14 88 Apr. 23 1 44% Feb. 6 31 Sep. 10	iacina (M. A.) ist pf tariman Corporation (application) tavana Electric Railway, Light & Power tayes Wheel (sh.) letime (George W.) Co. (\$25).	12,000,000 393,615 15,000,000	June 1, '24 Sep. 20, '24 Sep. 1, '24 May 15, '24	871/4c SA 13/4 Q \$1 Q 3 SA	H8 34%	88 35%	88 14%	25 88 14%	13,100
10 11 124 124 1124	72% Feb. 4 32% May 20 4 67% Oct. 28 47% Jan. 14 6 143% Oct. 28 13% Oct. 28 4 36 July 25 8 July 25 8	(ayes Wheel (ah.) felme (George W.) Co. (\$25) ielme (George W.) Co. pf locking Valley	8,000,000 4,000,000	Sep. 15, '24 Oct. 1, '24 Oct. 1, '24 June 30, '24	75e Q 75e Q 1% Q 2 SA	:16	14%	3556	13% 66½ 13%	3,900
42 45 1974 54 1984 2856 1184 4114 78 4086	6½ Jan. 3 35 July 1 11 15% Aug. 4 31% Apr. 19 11 22 11 22 11 23 Oct. 31 20% Oct. 30 11	icmestake Mining   Cousehold Products (sh.)   Couston OH   Indson & Manhattan	25,116,900 500,000 25,000,000 28,243,800	Oct. 25, '24 Sep. 2, '24	50e M 75e Q	45 14 70% 23	15 35 72% 23	6.5 15-6 138.5%	15 + 1% 15 + 1% 12% + 1%	1680 1.28080 14.6600
17% 10% 12% 20 16% 10% 29% 15%	9% Nov. 3 57% Oct. 24 1 30 Aug. 26 20% May 13 11 18 Jan. 2 11% May 13 14 15 Jan. 10 % Jan. 2 14	felme (George W.) Co. (\$25) telme (George W.) Co. pf. tocking Valley tocking Valley tocking Valley tomestake Mining fousehold Products (sh.) fouston OH fudson & Manhattan tudson & Manhattan tudson Motor Car (sh.) tupp Motor Car (sh.) typ Motor Car (sh.) tydraulic Steel (sh.)	4,195,000 1,200,000 9,138,000 365,867	Aug. 15, '24 Oct. 1, '24 Nov. 1, '24 Dec. 31, '20	2½ SA 75c Q 25c Q 75c	591/4 2734 131/2	59% 27% 14%	591% 267%	791/2 + 62 273/6 + 14	16,300 1,706 8,200 1,800
15% 1071/2 1171/4 199% *79 *71 74 70	114% Aug. 18 100% Mar. 4 11	LLINOIS CENTRAL	110,047,000	Sep. 1, '24 July 1, '24	1% 1% Q 2 SA	1081 <u>/</u> 73%	113%	73%	414 13 + 614 73% - 1%	11,700
13 12 19 1	114% Aug. 18 104 Mar. 17 11 Nov. 5 14 Oct. 8 11 14 Nov. 5 14 Sep. 26 11 174 Jan. 17 4 Aug. 23 1n	inois Central Leased Lines.  Ilinois Central pf.  Ilinois Central, rights.  dependent Oil & Gas (sh.).  diahona Refining (\$25)  dian Refining (\$10).  dian Refining (\$10).	450,000 5,000,000	Sep. 1, '24 Sep. 30, '24 July 1, '21 Dec. 15, '20	3 SA 25c Q 115c	1094	114		14 + 5	2,200 48,913 12,400 .60
	7% June 18 3% Apr. 12 10 74 June 13 60 Mar. 28 in 25% Feb. 4 15% June 6 1254 Sep. 19 *159 Jan. 2 in	ddahoma Refining (\$25).  ddan Refining (\$10).  ddan Refining pf.  ddan Motorcycle (sh.).  gersoll Rand  gersoll Rand pf.  land Steel (sh.).  land Steel (sh.).	7,830,450 2,296,400 100,000 24,056,300	Dec. 15, '20 Dec. 15, '21 Sep. 1, '24	50e 1%	18 245	5% 18 249	17	5% + % 66 17 - 1%	2000 1000
65% 31% 95 96% 6 11 63% 23%	29% Sep. 2 22% Feb. 28 In	emiration Consolidated Copper (\$20)	23,630,340	July 1, '24 Sep. 1, '24 Oct. 1, '24 Jan. 7, '24	3 SA 621/2c Q 134 Q 50c	108 1381/4 106 243/6	108 38% 106 25%	108 10 38 106 10	08 38½ 06 – i	3,800 100 5,000
12% 17% 22% 9% 11% 3% 11 1/2	2% Feb. 6 % Apr. 15 In 10 May 22 38 July 17 (n	iternational Agricultural	3,437,000	*******	** **	2814	30%	7/4	24% 30% + 1% % 1%	19,800
111/2 281/2 297% 45%	1018 Nov. 5 83 Apr. 11 fc 14 Nov. 8 103 Apr. 24 fo	ternational Agricultural, new (sh.) ternational Agricultural pf. ternational Husiness Machines (sh.) ternational Cement (sh.)	150,688	Apr. 15, '21 Oct. 10, '24 Sep. 30, '24 Oct. 31, '24	\$2 Q \$1 Q 50c Q	106% 51½ 11%	168	51	716 108 14 + 216	4 (2000) 7 (0000) 8 (2000)
26% 16% 25 15 167% 29% 98½ 66% 19 195% 116% 106 1	30 June 20 22 Jan. 27 In	ternational Combustion Engineeringternational Great Northern Railwayternational Harvester pf.	99,876,600	Oct, 15, 24 Sep. 2, 24	TIG Q	11.1%	32½ 98¼ 112	94 111% 1	1214 + 14 1914 1614 + 21 <sub>2</sub> 12 + 1	12,300 12,300
1105 1116 67 1816 1105 1116 11016 1016 4416 100 83 6006	11½ Aug. 18 63½ Jan. 2 Int 53½ Aug. 21 26½ Mar. 26 Int 20% Nov. 5 10½ May 9 Int 94 Nov. 8 75½ May 29 Int 16 July 15 34½ Aug. 15 Int	ternational Mercantile Marine. ternational Mercantile Marine pf. ternational Nobel (\$25)  Nobel Company ternational Paper Company ternational Paper Mr. stamped	51,728,300 41,834,609 8,912,600	Feb. 1, '23 Mar. 1, '19 Nov. 1, '24	11/4 50e 11/4 Q	1683/4 1597% 1608	37% 20% 94	191/2	10 17% + 12 16 + 1%	2,100 15,300 100,900 1,000
60 1114 8015, 30 7516 60	50 July 15 34½ Apr. 15 int 54½ May 27 14½ May 27 in 74% Oct. 1 62½ Mar. 25 in 15½ Aug. 28 11½ July 24 int	ternational Paper Company ternational Paper Company pf ternational Paper pf., stamped ternational Rys, of Central America	. 554,800 . 24,451,400	Oct. 15, '24 Oct. 15, '24	15 Q 14 Q	701/2 1354	71 13%	12% ti	4% % 4% 2% 3	1,800 1,800
120% 114% 1	55½ Aug. 19 44½ May 12 Int 15½ July 25 70 July 11 Int (11½ Oct. 1 73 Apr. 30 Int 108 Oct. 29 115½ May 20 Int	ternational Rys. of Central America	. 10,000,000 6,077,100 920,000 17,800,000	Aug. 15, '24 Oct. 1, '24 Oct. 1, '24 Oct. 1, '24	11/4 Q 11/2 Q \$1 Q xx1 M	110%	111	52% 5	012 012 1 7%	76K6 EUG
2014 1214 1314 716	1½ Aug. 5 136 Jan. 9 tox 126 Mar. 7 2516 Nov. 7 Int	ternational Shoe pf. ternational Telephone & Telegraph wa Central certype Corporation (sh.)	1,694,400	Oct. 15, '24 Aug. 15, '24	1% Q 150e Q	11176 27476	161/ <sub>6</sub> 25/ <sub>2</sub> 57/ <sub>2</sub>	13% (	12% - 1% 5% + 2% 2% - 1%	18,400
111 110 1104 92	tre 1st	ni Freducts (sh.)	987,300 118,798	Apr. 15, '24 Aug. 15, '24 Oct. 1, '24	\$1.50 Q †3 Q	20	20%	11	7% + 2% 5% 1 0% %	7,200
100% 107% 110% 107 1	03 Nov. 6 78 Mar. 31 Jev 27½ Jan. 2 14% Sep. 10 Jor 15 Sep. 9 109 Jan. 18 Jor	aei Tea pf. nes Bros. Tea nes & Laughlin Steei pf. dan Motor Car (sh.)	3,640,000 10,000,000 60,000,000	Oct, 1, '19 Oct, 15, '23 Oct, 1, '24 Sep. 30, '24	1% Q 1% Q 75c Q	1716 111 355	103 171/2 111 351/4	100½ 10 17 1 111 11	21/4 + 21/4 71/4 + 1/4	1,500 1,700 100 4,300
19716 117 1176 117 1 1116 17 2476 1596	98 Aug. 20 92 Feb. 7 KA 28% Nov. 8 17% Mar. 26 Ka 36% Nov. 8 51% Mar. 31 Ka	ANSAS CITY POWER & LT. let pf. (sh.). usas City Southern usas City Southern pf	. 110,000 . 30,000,000 21,000,000	Oct. 1, '24 Oct. 15, '24	1% Q	961/2 151/4	9614 2816 4676	96½ 9 24% 2	6½ - ½ 7% + 2% 6% + %	100 69,500 1,506
10694 94 104 95 (6 53% 34% 62% 20% 3	18% Jan. 18 16¼ Aug. 16 Ka	nsas & Gulf (\$10). yser (Julius) & Co. (sh.) pf. ily-Springfield Tire (\$25). ily-Springfield Tire pf. ily-Springfield Tire lat pf. ily-Springfield Tire lat pf.		Oct. 1, '24 Feb. 1, '21 Feb. 15, '24	82 Q 13	15%	2314			4,500
86 71½ 92½ 70 7 119 41 117½ 75 16 106 90½ 104½ 98 10	781/4 Jan. 18 40 June 19 Ke of Jan. 10 76 May 7 Ke of Jan. 10 1041/4 Jan. 4 Kel 199% Aug. 15 341/4 Jan. 21 Ket	lly-Springfield Tire lat pf isey Wheel pf. nnecott Copper (sh.).	3,950,000 10,000,000 2,460,000 4,157,453	Apr. 1, '24 Oct. 1, '24 Nov. 1, '24 Oct. 1, '24	11/4 Q 11/4 Q 13/4 Q 75e Q	52% 17%	32% 180 <sub>-2</sub>	1915) 19 100	9% - 3% 3	53,600
25 25 25 1716 134 264 154 1114 135	1% Jan. 9 1% Oct. 22 Key	okuk & Des Moines pf	1,524,600 455,880	Oct, 1, '20	30e	176	136	17	1/6. 13/6 3/4	1,400
100 92 9	18½ July 30 88 Mar. 28 Kin 22½ June 28 42¾ Nov. 6 Kre 18½ Sep. 5 94 July 1 Kre	ney Company (G. R.) (sh.) mey Company (G. R.) pf. esge Dept, Stores (sh.) esge Dept, Stores pf.	5,598,100 114,000 3,500,000	Sep. 2, '24 Oct. 1, '24 Sep. 30, '24	2 Q	461/2	461/2	74½ 76 97 42% 45 94 94	21/4	£,300 200
110% 106 112% 109% 11 105 105 160 150% 23 115 *100 118 117%	40 Aug. 28 287½ Jan. 17 Kre 14½ May 17 110 June 26 Kre 50 Apr. 29 190 Feb. 5 Kre Kre 100 Kpr. 5 Kre 100 Kpr. 5 Kre 100 Kpr. 5 Kre	sige (S. S.) Company sige (S. S.) Company pf. sig (S. H.) Company pf. sig (S. H.) Company pf. ppenhelmer (B.) (\$\frac{4}{5}\$).	2,000,000 2,000,000 3,995,700	Sep. 30, '24 Sep. 30, '24 Nov. 1, '24 Oct. 1, '24	2 Q 134 Q 1 Q 134 Q	430		(27 427 (13 236 (18		200
9419 ET 97 75 10 *78 *78 7	15 Nov. 7 79 Jan. 2 LAC	ppenheimer (B.) pf.  U.EDE GAS CO. lede Gas Co. pf.  Rubber & Tire (sh.)	10.700.000	Sep. 1, '24 Sep. 15, '24 June 16, '24	1% Q 1% Q 2% SA	1031/4		26 26 92 1034 105 76	+ 31/2	300
72 NO% 71% N4 7	1714 Jan. 11 8 May 13 Lee 1234 Jan. 25 3944 Apr. 10 Leh 1434 Sep. 23 50 Mar. 26 Ligs 1434 Sep. 22 4836 Mar. 28 Ligs	Rubber & Tire (sh.) igh Valley (\$50). gett & Myers (\$25). gett & Myers (\$25). gett & Myers pf. a Locomotive (sh.) w's Incorporated (sh.)	181,132 60,501,700 21,496,400 12,882,800	Sep. 1, '23 Oct. 1, '24 Sep. 1, '24 Sep. 1, '24	50e 87½c Q 75e Q 75e Q	64% 62½ 62 62	62%	93% 10 6414 69 621/2 63 611/2 62	+ 4%	200 80, k.5 1,300 2,450
23% 11 21% 14 1: 14% 9 11% 6	8% Jan. 11 5% Apr. 27 Loft	f Incorporated (sh.)	650.000	Oct. 1, '24 Sep. 2, '24 Sep. 30, '24 Dec. 30, '22	134 Q 1 Q 50c Q 25c	62 1814 614	62% 181/2 6%	118½ (18 59¾ 62 18 18 6 6¹	3% + % 1½ + ½	2,900 7,500 1,300
116 100% 117% 103% 100 46	44 Nov. 8 50 Mar. 6 Looi 151/ <sub>6</sub> Aur. 7 105 Apr. 2 Looi 12 Nov. 3 90 Sep. 11 Looi 14 July 2 344 May 15 Lori	se-Wiles Biscult se-Wiles Biscult 1st pf se-Wiles Biscult 2d pf fillard (F.) Co. (\$25) fillard (F.) Company pf	7,086,200 4,448,200 2,000,000 30,311,200	Nov. 1, '24 Feb. 1, '24 Oct. 1, '24	1% Q 7 A 75e Q		102	76 84 105½ 105 100 102 37 37	1/2 + 1	13,200 100 500 7,000
102 95% 100	3% Mar. 17 17 Oct. 28 Lud 6% July 29 86 Oct. 14 McC	illard (P.1 Company pf. isville & Nashville Jum Steel (sh.)	120,000	Oct. 1, '24 Aug. 11, '24 Oct. 1, '24 Nov. 1, '24	1% Q 2½ SA 50c Q	2.0	1031/4	9934 103 18 19	% ‡ 3% % ‡ 2%	9,500
21% 1316 2015 15 107 61% 2516 94 5816 104 94% 0816 9914 87 97	8½ Jan. 7 15 May 23 MeC 7½ Aug. 20 75½ Apr. 14 Meli 4½ Aug. 16 95½ Jan. 16 Mac	Crory Stores, Class B (sh.). ntyre Forcupine Mines (sh.). k Trucks (sh.). k Trucks lst pf.	46,257 3,990,000 283,108	Sep. 1, 24 Sep. 1, 24 Sep. 30, 24 Sep. 30, 24	1% Q 40c Q 25c 4 mos. \$1.50 Q 1% Q	88 15% 100 104	88 16½ 100¼	88 88 15% 16 97% 990 02% 102	* + %	100 800 21,900
87% 54 92 72 96 117 72 121 105 62 70 57 7014 6414 69	914 Oct. 2 93 Oct. 27 Mac 9 Aug 1 107 Jan 2 Mac	k Trucks 1st inst paid	3,551,410	Sep. 30, 24 Sep. 30, 24 Oct. 1, 24 Oct. 1, 24	1% Q	96% 96 116	96% 96 117 1	96% 96 95 96 15% 117 66% 67	% - 2 % - 1 + 1 + 1%	200 100 500 1,000 1,200
112 110% 115% 110% 37	25 Nov. 8 IN Mar. 28 Mag	kay Companies kay Companies pf. y (R. H.) & Co. (sh.) y (R. H.) & Co. pf. ma Copper (sh.).	350,000 10,000,000 245,150 200,000	Nov. 1, '24	1% Q	34%	64%	6314 631 1134 3314 340	% % - %	7,600
97% 02% 90% 82 09 52 10% 75% 63 87 81% 75% 90 72	PM Mar. 24 45 July 8 Mall 7 Mar. 14 78 Oct. 16 Man 8 Nov. 5 8 Nov. 5 Man	inson (H. R.) Company (sh.)	2,705,000 10,000,000 3,500,000	Oct. 1, '24 Sep. 1, '24 Oct. 1, '24	\$1,25 Q \$1,25 Q	294 <u>4</u> 90 50 80	90 50	29% 321 90 90 50 50 80 80	+ 3% +11 + 2	39,200 100 200 100
354 11 46 35 80 35 50 3714 51 450 2714 106	174 Sep. 2 42 Jan. 5 Man 174 July 18 304 Jan. 2 Man 1 Aug. 15 100 Mar. 7 Man	hatt Electric Supply (sh.)	69,969 4,343,200 55,542,500	Oct. 1, 24 Nov. 1, 24	\$1 Q	39 77 65	48%	36½ 37) 77 77 45 48)	4 + 2 4 + 319	1,400 1,400 1,60 2,500
780% 22 47% 10 11	1 Jan. 10 23% May 16 Man	hattan Shir! (\$25)	7,088,100	Sep. 2, 21	75e Q	36		35% 368	4 + 15	5,500

MOV

### Stock Transactions—New York Stock Exchange—Continued

Stoc	KI	ransa	ection	sNew	IOLK	20	OCK .	LX	CI	lai	nge	3-	-Co	ntir	nued
High. Low.	1923. High. Low	Ty Price Ranges.	24 Range Low. Date.	STOCKS	5	Capital Stock Listed	Date Paid	Dividend: 15er Cent.	Priod.		High	st Week Low	s Trans	Change	Sales
	94 87 28% 16		24% Oct, 14	Manhattan Shirt 1st pf.  Mania Elec. Corp.  Maracaho Oli Exploration  Market Street Railway  Market Street Railway prio  Market Street Railway prio  Market Street Railway 2d j.  Marland Oli (8h.)  Marlin Rocswell (8h.)  Marlin Rocswell (8h.)  Mathieson Alkali (\$500.)  Mathieson Alkali ff.  Maxwell Motors, Class B.  May Department Stores (\$50	(sh,)	1,600,000 7,000,000 264,100	Oet. 1, '2 Oet, 1, '2	5	20	115½ 26%	115% 27%	115% 25%	115% 115% 27	7 1	100 5,000
11 S 76 35 50% 17 32 5%	22 7 87 56 68½ 23 56¼ 14	12 7112 Jan 4	6% Mar. 15 4 41 Nov. 8 5 20 Oct. 17 14 Mar. 18	Market Street Railway prio Market Street Railway pf Market Street Railway 2d p	or pf	11,556,500 4,980,600 4,664,500	Jan. 2, 2	15		40 20 15	42 20 10	4) 20 15	20 15	25-	1,300 3(N)
46% 22% 26% 5% 36% 20%	59% 179 16 39 37% 26	42 Feb. 5 4 17% Mar. 11 37% Jan. 17	29 May 12 8 Jan. 8 314 June 3	Marland Oil (sh.) Marlin Rockwell (sh.) Martin-Parry (sh.)		1,549,298 81,136 77,295	July 1, 2 July 1, 2 Sep. 2, 2		Q	35% 32	38%	81%	108 51 1023-	+ 25,	94,200
74% 41%	64½ 315 63¼ 36	94 June 18 70% Nov. 3	91% June 20 38 Apr. 14	Mathieson Alkali (\$50)	(ab. )	2,838,300 18,253,300	July 1, '2		Q	33%. 70½	70%	33½ 67	33% 91% 67% 22	2% — 2%	34,900 61,800
25% 11 69% 65% 117% 106	93 673 119 1143	100½ Aug. 20 4 120 Oct. 31	82½ Apr. 21 115 Jan. 23	May Department Stores (\$50 May Department Stores p. Metropolitan Edison pf. (ab	)	. 26,000,000 5,500,000	Sep. 1, '24 Oct. 1, '24	1.86	Q	97	97% 97%	21½ 56% 94¼	97 1100a 95	1 %	6,500
17% 106 22 106% 08 79%	991/ <sub>9</sub> 87 293 182 105/ <sub>4</sub> 1001	96 July 30 16 Sep. 16	15 Bep. 19	Metro-Goldwyn Pictures pf Mexican Petroleum Mexican Petroleum pf		4,384,017 45,942,860 12,000,000	Oct. 1, '2- Oct. 20, '2- Oct. 20, '2-	0 83	0 00	94% 15%	16	15%	16 18: 190	+ ha	24.81
34% 14½ 31% 25 30 °350	23% 55 30% 20% *350 *350	25% Sep. 12 25 Aug. 18 500 Apr. 3	2 14% Jan. 3 20 May 19 *500 Apr. 3	May Department Stores (\$50 May Department Stores pl. Metropolitan Edison pf. (sh Metro-Goldwyn Pictures pi Mexican Petroleum pf. Mexican Seaboard (sh.) Miami Copper (\$50). Midhami Copper (\$50). Midhami Copper (\$50). Midhami Copper (\$50). Midhami States Oil (\$10). Midhami Steel Products pi. Midvale Steel & Ordnance (Minnespolis & St. Louis.		945,939 3,735,570 18,738,000	Aug. 25, '2- Aug. 15, '2- July 29, '2-	4 50c 6 50c 1 10	Q SA	21%	221%	19% 21%	20% 21% *SMR	- 1% + %	43,800
16 11 4514 2614 1414 5	12¼ 33 33% 21¼ 9¼ 3	961/2 Sep. 28	1 Aug. 14 71½ June 30 23½ Oct. 28 1% Jan. 3	Middle States Oil (\$10) Midland Steel Products pr. Midvale Steel & Ordnance (	(\$50)	. 29,799,450 . 3,331,360 . 26,332,500	Oct. 1, '24 Feb. 1, '2	\$ \$2	Q	1% 93% 25 25	93% 27 2%	93 25 254	93% 25,	+ 1%	4(8) 4(8) 3(9) 7,8(9)
5% 5 14% 80 18 63%	73½ 39 100½ 60 63% 58	46 Jan. 10 67½ Jan. 5 60 Feb. 18	28½ Mar. 29 50 June 6	Minneapolis, St. Paul & Sau Minneapolis, St. Paul & Sau	ilt Ste. Marie ilt Ste. Marie pf	25,206,806 7. <b>12,603,4</b> 00	Dec. 17, '2:	4 4	SA SA SA	34%	58%	58%	561, 581,		25(8) Jeni
9% 7½ 8% 24% 5% 15½	17 93 45½ 245 19% 8½	57% Nov. 7	10½ May 20 29% Feb. 18 9% Jan. 3	Minneapolis, St. Paul & Saul Missouri, Kansas & Texas ( Missouri Pacific Missouri Pacific pf Missouri Pacific pf Mobile & Birmingham pf Montana Power Mother Lode Coalition (sh.) Morris & Essex (\$30) Mullins Body (\$4). Mullins Body (\$6). Mullins Body (\$6). Muningwear (sh.)	sh.)	. 806,711 . 26,276,200 . 82,839,.00	111441	1-		17 49% 21%	23 573s 25	165, 485, 21	221 <sub>2</sub> 56-1 241	+ 5% + 7% + 2%	222,100 73,500 59,100
3% 40 6% 63 9% 110%	49 221, 75 544, 112 103	*67 Oct. 27	29 Jan. 3 *63 Feb. 13 61¼ June 17 104¼ Feb. 11	Missouri Pacific pf Mobile & Birmingham pf Montana Power pf		. 71,800,100 . 900,000 . 49,633,300	July 1, 24 Oct, 1, 24 Oct, 1, 24	2	SA Q	65%	04%	59%	641 1073	9 3%	3,860
% 110% % 12 % 15 % 9%	26% 18% 29% 17%	43½ Nov. 6 27½ Feb. 7		Montgomery Ward & Co. (s Moon Motor Car (sh.) Mother Lode Coalition (sh.)	h.,	. 11,403,450 180,000 2,500,000	Nov. 1, '24 June 30, '24	7.11	Q SA	39% 19% 7%	43% 200	38% 18% 7%	413. 20 8	1 6	143,600 3,500 5,600
7 17. 4 90	77 *73½ 29% 10½ 91 88½	78% Aug. 11 19 July 24 82 Aug. 1	82 Aug. 1	Morris & Essex (\$50) Mullins Body (sh.) Mullins Body 8% pf		. 15,000,000 . 100,000 . 1,000,000	Feb. 12, 72 Nov. 1, 724	1 41	SA SA	78% 14%	1414	134	784 13% 82		200
70	36½ 31½ 114½ 75½	161 Sep. 27 104 Oct. 16	29½ July 14 96½ Apr. 29 98¼ July 28	Mulling Body %% pr Munsingwear (sh.) NASH MOTORS COMPANY Nash Motors pr. Nashville, Chattanooga & Pt National Acme Company (& National Biscuit Company () National Distillers' Products	(sh.)	. 273,000 . 15,760,900	Sep. 1, 24 Feb 1, 24 Nov. 1, 24	fin Fin	BA U	31 % 151	31%	31% 149	31% 150% 103%	1 U	860
100% 9½ 35% 113%	125 115 18½ 7 52¾ 38 125 118½	135 Aug. 12 10% Jan. 28 77% Sep. 23 126 Aug. 13	120½ July 18 3% Oct. 11 50¼ Mar. 28 120½ Jan. 8	National Acme Company (\$ National Biscuit Company (\$ National Biscuit Company (\$	. Louis	. 16,000,000 . 25,000,000 . 51,163,000 . 24,804,500	Aug. 1, '24 Dec. 1, '20 Oct. 15, '24 Aug. 30, '25	871.00	SA Q	72% 12%	73% 124	4% 72 193	125) 49 72% 123%		5,100 5,100 400
26	67% 40 104 89%	35½ Sep. 20	91½ Mar. 28	National Biscuit Company ry National Distillers' Products National Cloak & Suit Pf. National Dairy Products (sh. National Department Stores National Department Stores National Enameling & Stamp	pf. (sh.)	95,185 12,000,000 7,279,700	July 15 '20 Sep. 1, '24	119		31	341 495	321 40	416		1.666
	42½ 34% 97% 90%	39% Aug. 21 43 Jan. 9 99 Oct. 22	30% Apr. 11 36% Oct. 27 92% June 19	National Dairy Products (sh. National Department Stores National Department Stores	ish i	269,591 500,000 7,880,000	Nov 1, 24 Nov 20, 22	1,10	Q.	38)- 361,	387	361	NTA_	T <sub>a</sub>	2 (40)
81 85	73 35 102 88 148 108	44% Jan. 9 89 Jan. 16 169% Aug. 15	18½ Sep. 8 67 Sep. 11 123½ Apr. 21	THE COUNTY OF THE PARTY OF THE	trib Chambren's	Transferrer K. France		15 <sub>1</sub>	Q.	99% 72 154%	75 155	72 150	155 155	4 4 26	7,20
108 61/4 28 <sub>8</sub>	114½ 107½ 9½ 4½ 4½ 1¼ 68½ 54	118 Sep. 9 5% Sep. 26 2% Sep. 26 72% Feb. 4	111½ May 27 3¼ July 23 1½ July 16 54½ Oct. 10	National Enameling & Stamp National Lead Company Mational Lead Company Mational Lead Company Mational Railways of Mexico National Supply Company (8 National Supply Company Mational Surply Company Mational Surply Company, Nevada Consolidated Copper Newport News & Hampton R Newport News & Hampton R New Orleans, Texas & Mexico	1st pf 2d pf	24,367,600 28,831,000 124,733,200 13,979,450	Sep. 15, '24 Feb. 10, '13 Aug. 15, '24	19,	Q n	116% 4% 1% 56%	117 4 to 145 57 to	116 445 175 370k	45 16 575	4	24H
13%	68½ 54 104 101½ 164½ 161 18% 9%	106½ July 18 172 Oct. 14	102% Jan. 5 165 Oct. 2 11% Jan. 2	National Supply Company of National Surety Company Nevada Consolidated Copper	(\$5)	6,824,400 . 10,000,000 9,997,285	Sep. 30, '24 Oct. 1, '24 Sep. 30, '24	15, 21 <sub>0</sub> 2.9	8	11	11		×100 171		4.396
90 54%	59% 47 92 72% 105 S2%	57% Sep. 19 87 Oct. 1 121% May 20	45% July 15 76 May 6 93½ Feb. 15	Newport News & Hampton R Newport News & Hampton R New Orleans, Texas & Mexic	y., Gas & El y., Gas & El. pi	2,800,000 1,500,000 14,500,000	Nov. 1, '24 Oct. 1, '24 Sep. 1, '24	15 18 18	000	1085	Ilia	1083	Mil.		2,900
45%	42% 26% 45% 32½ 24½ 86	45 June 16 53½ Oct. 24 30 Oct. 2 89 Feb. 9	36% Apr. 22 47% Jan. 7 23 June 14 83% July 25	New Orleans, Texas & Mexic New York Air Brake (sh.) New York Canners (sh.) New York Canners (sh.) New York Canners (sh.)	A (sh )	100,000 100,000 1553,200	Nov. 1, '24 Oct. 1, '24 Sep. 15, '24 Aug. 1, '24	\$1 50 31 <sub>0</sub>	0003	92% 92% 28%	43% 524 287	42% 52% 28	439c 527 281		4,79 7(= 70)
72%	107½ 90½ 80½ 67½	116% Nov. 8 121 Sep. 5	90% Feb. 15 72½ Feb. 18 83 May 21	New York Central New York, Chicago & St. Lo	uis	31,954,400	Nov. 1, 24 Oct. 1, 24	13 <sub>1</sub> 13 <sub>2</sub> 13 <sub>6</sub>	200	108% 112 88	115%	108% 112 88	1155	+ 71 + 65 + 18	181,4(#)
20 46 *100	95½ 86 27 15¼ 51¼ 37% 162 *136	93% Sep. 5 37% May 23 55% May 14 162 Aug. 15	19 Jan. 9 41% Feb. 27 137 Apr. 23	New York Dock New York Dock pf New York & Harlem (\$50)		7,000,000 10,000,000 8,638,650	Feb. 16, 22 July 15, 24 July 1, 24	2% 2% \$2.50	SA SA	29% 500	306. 505.	2186. 50%	30% 50%	100	2,487 688 108
*133 *96 12%	100% *96 22% 9%	*102 Oct. 22 304 July 24	*96 Feb. 7 14% Jan. 2	New York & Harlem pf. (\$5) New York, Lackawanna & W New York, New Haven & Ha	o) estern rtford	1,361,350 10,000,000 157,117,900	July 1, '24 Oct. 1, '24 Sep. 30, '13 Oct. 17, '21	\$2.50 15, 15,	SA U	102 25	102 29%	102		4.4%	134,800
18½ 11% 33½	21% 14¼ 15½ 8½	23% Nov. 8 17% Oct. 20 27 Aug. 27	16 May 24 11 May 28 22 Mar. 28	New York Chicago & St. Lo. New York Dock New York Dock pf. New York & Harlem (\$50). New York & Harlem pf. (\$5 New York & Harlem pf. (\$5 New York, Lackwanna & W New York, New Haven & Ha New York, Ontario & Weatern New York Shipbuilding (sh.) New York State Railways New York State Railways pf.		260,000 19,997 700 3,862,500	Nov. 6, 23 Oct. 1, 23 Oct. 1, 24	2 5 19 <sub>4</sub>	Q	21% 14	231%	204 14	23% 14	+ D <sub>2</sub>	121,300 200
	92 91	96¼ Oct. 14 47 May 16 29 Sep. 15	88 Mar. 19 42 Sep. 20 27 June 9	New York Steam pf. (sh.) Niagara Falls Power (sh.) Niagara Falls Power pf. (\$25) Niagara, Lockport & Ontario			Sep. 15, 24 Oct. 15, 24	19, 50± 43%;	000	284.	ZN4	28%	953, 421, 283,	+ %	1,500
86/s. 1961/4	18% 9 117% 100	102½ May 6 21% Nov. 8 132½ Apr. 8	101 June 24 12½ Apr. 22 102½ Jan. 3 73 Feb. 20	Niagara, Lockport & Ontario Norfolk Southern Norfolk & Western	Power pf	5,489,200 16,000,000 132,684,000	Oct. 1, '24 Jan. 1, '14 Sep. 19, '24 Aug. 19, '24	14, 13,	00	19 1994 74	21% 125%	185	102½ 21 1245,	† 1½ † 2½	5,000 20,000
38	78½ 72 24¼ 17½ 48½ 42½ 74 74	79 Apr. 7 36 Oct. 2 504 July 11 *76 Sep. 2	73 Feb. 20 22 Jan. 2 43% Jan. 2 *72% May 2	Norfolk & Western p. Norfolk & Western p. Norfolk & Western p. North American (\$10) North American pf. (\$50) Northern Central (\$50) Northern Pacific Nova Scotia Steel & Coal Nunnally Company (sb.)		28,524,260 29,085,750 27,079,550	Oct. 1, 24 Oct. 1, 24 July 15, 24	60c 75c	Q Q SA	33%, 47%,	76 34% 48%	335x	76 34% 48	+ 1 1/4 + 1/4 + 1/4	19,800 1,200
71 73 20%	74 74 81½ 49¾ 29¾ 13½ 10% 7%	*76 Sep. 2 67% July 23 14½ Jan 18 9% Feb. 5	47% Mar. 3 St. Apr. 25 7 Apr. 11				Nov. 1, '24 Aug. 10, '21 June 30, '24	1½ 21c 50c	Q SA	64%	6762	63%	11		55,668
5 47	10% 1% 67 31	4% Jan. 14 39% Aug. 23 8% Oct. 14	% Nov. 5 31% Apr. 25 4% Aug. 11	OHIO BODY & BLOWES (at Ohio Fuel Supply (\$25) Ontario Silver Mining Company	y, new (sh.)	350,000	Oct. 1, '20 Oct. 15, '24	621/ge 621/ge	Q	7.		7	37 h		Sec
12%	50 25% 98 86 21% 16%	30 Jan. 11 89½ Feb. 16 23% Nov. 7 97 Aug. 14	18 May 12 76¼ Aug. 18 18 Feb. 18 92 Jan. 30	Onyx Hosiery (sh.) Onyx Hosiery pf. Orpheum Circuit (\$1)		-	Sep. 2, '24 Nov. 1, '24 Oct. 1, '24	13% 123%	Q M Q	79% 20%	7975 2376	793s	190 <sub>4</sub> 793 <sub>8</sub> 233 <sub>4</sub> 901 <sub>4</sub>	+ %	5,700
90 93 6	96 84½ 104½ 98½ 14½ 7	74% Nov. 6 109½ June 24 11% Jan. 26	63% June 24 96 Jan. 4 6% Nov. 6	Onyx Hosicry pl. Orpheum Circuit (\$1) Orpheum Circuit pf. Otls Elevator (\$50) Otls Elevator pf. Otls Steel (\$h.) Otls Steel pf. Owens Bottle (\$25) Owens Bottle pf. PACIFIC COAST Pacific Coast lat pf. Pacific Coast at pf.		16,710,800 6,500,000 741,002	Oct. 15, '24 Oct. 15, '24	\$1	Q	72% 103%	71.	72% 103 65 <sub>4</sub>	78% 105% 7%	+ 21/4	G,000 GOO- 10,300
40 24% 98	72½ 45 52% 36% 110 106	74% Mar. 6 47 Jan. 10 111% Mar. 7	44 Oct. 23 394 May 29 107% July 15	Otis Steel pf		8,830,600 16,513,750 8,683,600	July 1, '24 Oct. 1, '24 Oct. 1, '24	1% 750 1%	30	46% 41%		1	110%	+ %	2,00%
**	21 41/6 40 25 24 15	40 Feb. 11 62 Oct. 16 40% Feb. 14	16 Jan. 3 43 Jan. 30 2014 Jan. 16	PACIFIC COAST Pacific Coast 1st pf Pacific Coast 2d pf Pacific Gas & Electric. Pacific Mail (\$5).		7,000,000 1,525,000 4,000,000 41,982,400	Nov. 1, '20 Oct. 1, '24 May 1, '21 Oct. 15, '24	21/2	SA Q	301			30 62 38 984	+ 21/2	2,500
62% 11 42% 55	94% 73 12% 7 52% 31% 95 67	99% Sep. 29 10% Jan. 9 58% Feb. 5 95% Feb. 4	90% Jan. 4 7 Apr. 7 45 Apr. 22 85 June 27	Pacific Mail (\$5) Pacific Oil (\$h.) Pacific Telephone & Telegraph Pacific Telephone & Telegraph		1,499,970 3,500,060 18,000,000	Dec. 15, 20 July 21, 24	\$1	-	52%		51%	8	+ 3%	70,210
86% 10 91¼	941/4 911/2 151/2 97/8 99 901/4	93% Mar. 6 14% Sep. 29 102 Oct. 9	9% May 1 9% May 1 89% Apr. 24	Packard Motor Car Company Packard Motor Car Company	(#10)	23,770,200 14,789,800	Oct. 15, '24 Oct. 31, '24 Sep. 15, '24	13 <sub>5</sub> 160c 13 <sub>6</sub>	2000	90% 13% 101%	13%, 102 1	12% 101% 1	901/a 12% 102	- % + 1	200 6,200 400
48% 44 3	93½ 53 86 50½ 6½ 1¼	61¼ Jan. 2 59½ Jan. 2 4½ Jan. 17	4414 Feb. 14 4114 Feb. 14 1% 29 Sep. 11	Pau-American Petroleum & Tr Pan-American, Class B (\$500) Panhandle Prod. & Refining (sl Panhandle Prod. & Refining p	ransport (\$50)	48,292,450 81,971,100 198,770 3,855,500	Oct. 20, '24 Oct. 20, '24 July 2, '23	81 81	Q	52% 51% 2%	54% 53% 2%	51 95	- 21E 1/A	+ 2%	.8,1(7) 53,100 200
61	68 271/2	40¼ Jan. 9 30¾ July 8 1½ Sep. 29	24 Sep. 8 ¾ July 11 103 Jan. 28	Park & Tilford (Sh.)		200,000 150,000	Sen 30 '24	18,	· Q	26 1½	27%, 16,	26 15 <sub>0</sub>	26 15 100	1 %	6,800 1,700
331/4	105¼ 101½ 102 95 47% 40% 43% 27	106½ Mar. 14 100¼ Oct. 1 47 Nov. 8 30¼ Jan. 29	97% Oct. 1 42½ Jan. 3	Penney (J. C.) pf Pennsylvania Edison pf. (sh.). Pennsylvania Railroad (\$50) Pennsylvania Coal & Coke			Oct. 1, '24 Aug. 30, '24 Nov. 10, '24	\$2 750 \$1	Q	44% 20%		441	98 47 x 11	+ 216	35,600
2% 59% 10%	6 1½ 97% 86 17 8	4½ Jan. 17 109½ Oct. 1 22% Nov. 7	7% Oct. 16 92% Apr. 29 9% Mar. 13	Pennsylvania Coal & Coke Penn Seaboard Steel (sh.) Peoples Gas, Chicago Peoria & Eastern		1,487,826 37,442,700 10,000,000	Oct. 17, '24	18,		201/2	22%	20%	211/4	+ 24 + 15 + 45,	33,700 5,000 3,800 9,400
19 63 50%	47¼ 36 76% 67½ 70½ 57½	6816 Aug. 8 8516 Aug. 2 77 Aug. 8	401/2 Mar. 31 711/2 Apr. 23 60 Jan. 4	Pere Marquette prior pf Pere Marquette pf		12,429,000 11,200,600	Oct. 1, '24 Nov. 1, '24 Nov. 1, '24	11/4	000	58% 78% 69%	79%	78%	730	+ 1	4641
	30 30	52% July 31 52% July 31	34½ Mar. 28 35 Mar. 28	Pettibone-Mulliken Pettibone-Mulliken 1st pf Philadelphia & Reading Coal & Philadelphia & Reading Coal &	Iron (sh.)	1,400,000	Oct. 1, '24	1/)4		44%		48%	100 44% 42%	+ %	26,100
311/2	50% 41 45% 41% 24% 11%	53½ July 14 46 Aug. 18 23¾ Jan. 31	42% May 1 42¼ Jan. 2 11 July 10	Philadelphia Company (50) Philadelphia Company 8% pf. Philip Morris & Co. (\$10)	(\$50)	46,443,000 14,587,000 2,760,000	Oct. 1, '24 Nov. 1, '24 Jan. 2, '24 Oct. 1, '21	\$1.50	NA	48 13%	14%	13%	45(1), 4-4 (), 1-4	50 41-	3,000 1,400
731/4 881/6 281/4	80 55 96 85% 69% 19%	88 July 14 90 July 14 42½ Apr. 5					Oct. 1, '21 Nov. 1, '24 Oct. 2, '24	1%	Ü	62 34		34	84%	2	79.5(R)
	46½ 27 100 89 15½ 6¼	32½ Jan. 31 94 Feb. 2 12½ Jan. 17	19 June 5 82½ Nov. 5 6½ May 13	Phillips-Jones pf. Phillips Petroleum (sh.). Phoenix Hosiery (\$5). Phoenix Hosiery pf. Pierce-Arrow Motor (sh.). Places Arrow prior pf. (sh.)		4,000,000 250,000 15,750	Sep. 1, '24 May 1, '25 Oct. 1, '24	\$1,25 \$2	0	821: 81:	\$86	821 <sub>6</sub> 1	8: 11 7.4%		300 2,000
18%	72½ 60 35% 13½ 6 1% 44½ 16	81½ Aug. 30 36% Sep. 2 4½ Jan. 22 36 Jan. 21	18% May 15 1% Apr. 3	Pierce-Arrow Motor pf Pierce Oil (\$25)		10,000,000 29,622,925	Apr. 1, 21 Feb. 1, 22	2		32 136 20	13. 20%	32 15 26	32 15) 26);	*	100 1,500 200 9,000
32 55 90%	44% 16 67% 58 100 96	5 Sep. 30 63% Mat. 12 100 Apr. 4	4% Oct. 11 52 Nov. 6 94% Aug. 21	Pittsburgh Coal of Pennsylvani Pittsburgh Coal of Pennsylvani	a	31,036,766 35,000,000	Oct. 25, 24 Oct. 25, 24			44. 30 98	100 100 100	H1571 1	52 965 783	11/2	4968   4948   59 <sup>7</sup> (498)
73% 128	129 *128  414 *128	140 June 3 140¼ Oct. 29	140 June 3 138 Feb. 7	Pittsburgh, Cincinnati, Chicago Pittsburgh, Fort Wayne & Chic Pittsburgh, Fort Wayne & Chic	# St. Louis !	25,022,7100	July 19, '24 Oct 1, '24 Oct 7, '24		KA C			1-	461		

# Stock Transactions—New York Stock Exchange--Continued

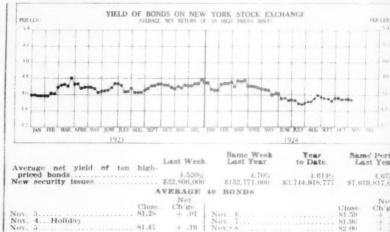
Sto	CK 110		Luons	TACAN I	Amount		Dividend.				s Transactions.	
1922. High, Lov	1923.	ice Rauges.————————————————————————————————————	lange	STOCKS.	Capital Stock Listed	Date	Per Cent.	Pe- riod. Fi	rst. High.	Low.	Last. Change	
97% 85	12 12	03 Aug. 14 14% July 12 14% July 10	11% Feb. 18	Pittsburgh Steel pf Pittsburgh Utilities Corporation pf, Pittsburgh Utilities Corporation pf.	, ctfs 2,709,28	9 Sep. 1, '20 Nov. 1, '20 Nov. 1, '20	4 160c		5 95 2% 12% 24 12%	95 11% 11%	95 — 2½ 12½ — ½ 11¾ — ¾	400 1,600 1,200
41% 93 94 76	50% 33% 93 85 10	144 July 10 644 Sep. 9 964 Oct. 29 12 Nov. 3	38 Jan. 4 854 Jan. 5	Pittsburgh & West Virginia Pittsburgh & West Virginia pf Pittsburgh & West Virginia, right	9,100,00	0	4 115	Q 100	8 59¼ 5¼ 105½	57% 105½ 10%	58% + % 105% - %	20,200 500 11,800
96% 65 120 669 112% 1059	96 60 134 47	70 Feb. 13	50 June 5	Postum Careal (ab.)	mpany 6,300,60 200,00	Nov 1. '24	4 81	Q 70	75% 116	70% 115%	55 75% + 5% 115% + %	18,000 200
95% 63 106 91	81½ 42½ 99¼ 80	32 Jan. 26 90 Feb. 6	39 Aug. 6 I 67 Aug. 15 I 21 June 4 I	Postum Cereal pf	12,500,000 12,500,000 620,700	June 17, '24 June 10, '24	1 1		1% 44%	43 714	44% + % 72% + %	1,000 500
51 24% 49 36	5814 17 4 4914 36 4	18% Jan. 25 13% Jan. 22 17% Jan. 1	003/ Amm 00 1	Deadugage & Definers (\$50)	11 407 850	Son 15 198	87%c	Q ::		25	27% + 1½ 45% + 1½	7,600
** **	51% 41% 6	3 Sep. 29 ½ Oct. 18 10¼ Aug. 30	39 Mar. 25 % Nov. 7 96% Mar. 22	Producers & Refiners pf. (\$50) Public Service Corporation, N. J. Public Service Corp., N. J., rights Public Service Corporation, N. J. Public Service Corporation, N. J.	(ah.)	Sep. 30, '24 Sep. 30, '24		Q 61	% 500	60½ %	62 + ½ 4 - ½ 100 + ¾	12,400 37,500 100
108 101%	108% 98 11	19% Oct. 1					2 1%	Q 108 Q 99	1% 109 1% 99%	18½ 108% 99%	18% + % 109 + ¼ 99%	2,600 300 100
139% 10514 5314 30% 38% 2814	133% 110% 13	14% Aug. 12 14% Mar. 14 6% Feb. 7	113½ Apr. 10 40% Nov. 7 20 June 6	Public Service Elec. Power pf Pullman Company Punta Alegre Sugar (\$50) Pure Oil Company (\$25)		Aug. 15, '24 Nov. 5, '24 Sep. 1, '24	81.25	Q 128 Q 42 Q 23	25 43% 1% 26	127½ 40¼ 23%	$ \begin{array}{rrr} 129\frac{1}{2} & + & 1\frac{1}{2} \\ 41\frac{1}{6} & - & 1\frac{1}{6} \\ 26 & + & 2\frac{1}{6} \end{array} $	7,800 6,400 65,300
102% 94	100 82½ 9	9 Nov. 6 8% Oct. 2	92 Jan 10 1	Pure Oil Company pf		Oct. 1, '24	2	Q 97		97% 27%	281/6 + 1/4	1,000 6,600
120% 94 120 108%	123 99% 13 121% 110% 11	5% Oct. 2 8 Mar. 25	106 Jan. 5 I 113 Jan. 4 B	Railway Steel Spring Company Railway Steel Spring Company pf		Oct. 1, '24 Sep. 30, '24 Sep. 20, '24 Jan. 2, '24	1% 2 1%	Q 47 Q 126 Q 117	1261/2		47 + ½ 126½ - 2¼ 117 + 1	4,000 100
71% *81 36% 19% 19 12%	34% 29% 3 17% 9% 1	3½ Nov. 5	9 Mar. 27 F	Railroad Securities Illinois Central Rand Mines (sh.)	24,630	Aug. 23, '24 Dec. 31, '20	\$1.71	SÅ 33	14%	33% 12%	71 33½ + 2½ 14 + 1	200 43,900
871s 7114 57 43 5915 45%	81¼ 68½ 75 56½ 44 50		51% May 20 R	teading rights	28 000 000	Aug. 4, '24 Sep. 11, '24	81 50e	Q 61 Q 35 Q 35	651/4 35%	19% 61 34%	20¼ 65¼ + 4¼ 35% + %	20,800 59,800 1,800
105 55	104 89 96	9% Feb. 5 Nov. 8	32¼ Jan. 4 R 90¼ July 11 R	temington Typewriter	10,000,000	Oct. 9, '24 Oct. 1, '24	50e	Q 95	96	35 42 95	35% + 1 43% + % 96 + 1%	1,300 2,800 300
994 50	99 80 100 -*(0) *89% 90 *112 *108 11-	1½ Oct. 17	90 Aug 20 R	emington Typewriter 2d pf emington Typewriter 1st pf., Serie ensselaer & Saratoga	m S 1,217,000	Sep. 20, '24 Oct, 1, '24 July 1, '24	2 1% 4	Q 1033	105		105 + 1½ 93½ 114%	200
41 21 78% 43% 95% 74	31% 8 13	5% Jan. 28 1% Feb. 11	42 June 7 R	tepublic Iron & Steel Company	30,000,000	Feb. 1, '21 Oct, 1, '24	114	45	45%	12 431 <sub>4</sub>	13½ + ¾ 44½ - 1%	29,960 7,400
51 12% 80 70 63% 43	20% 14 2: 116 116 73% 47 78	% Jan. 7	9% May 13 R	eynolds Spring (sh.)eynolds Tobacco Company (\$25)eynolds Tobacco Company, Class E	387,958 10,000,000 2 (\$25) 70,000,000	Nov. 1, '24 Oct. 1, '24 Oct. 1, '24	1% 25e 75e 75e	Q 831 Q 147 Q Q 763	4 14%	13%	13½ — 1½ 116	3,700
118% 11114 21 84	118 114 121 19% 10 16	June 17 1				Oct. 1, '24		Q 120%	4 12044	120 1	761/4 + 1/4	17,800 300
78 *49 67 97%	94% 96 96 55% 40% 59	Sep. 2 8	60 June 10 R 86 Mar. 19 R 40% Sep. 22 R	obert Reis & Co. (sh.). obert Reis & Co. 1st pf. ossia Insurance Company (\$25). oyal Dutch New York (sh.). utland pf.	1,200,000 727,560	Oct. 1, '24 Aug. 12, '24	\$1,50 \$3.185	Q 93 435		93 43½	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 100 19,850
53¼ 17½ 20¼ 12% 32% 20¼	23% 17 36 27 16% 44	Oct. 24 2	22 Jan 7 87	P LOSEPH LEAD (\$10)	15.504 130	Sep. 20, '24		Q 35 373	64 35% 4 44%		63% + 3% 35% + % 44 + 6%	2,500 4,700 144,900
56 34% 36% 20% 60% 32%	36% 25% 47 63% 54% 72	% Nov. 8 2	42% Jan. 3 St 33 Jan. 2 St 57% Jan. 3 St	Louis-San Francisco Louis-San Francisco pf. Louis-San Francisco pf. Louis Southwestern Louis Southwestern pf.	7,500,000 16,356,100 19,893,700	Nov. 1, '24 Sep. 30, '24		Q 719 413 Q 694	75% 47%	71½ 40½	75 + 3½ 47 + 5½	7,200
614 11½ 24% 10 10 2%	5 114 3 35½ 18½ 70 7½ 4% 22	% Jan. 24 Nov. 8 3 % Nov. 8	1¼ Mar. 6 St 12% Jan. 2 So 6¼ Jan. 2 Se	. Cecilia Sugar (sh.)vage Arms	105,000 9,239,300 38,919,400	Nov. 1, '20 Sep. 15, '20	25c	643	1% 170	1%	71% + 2% 1% 68½ + 4½ 22¼ + 4%	3,500 200 11,800
15 3%	15% 8% 35 116% 88 129 115 112 114	% Nov. 8 1 % Aug. 7 9	14% Jan. 2 Se 16% Apr. 16 Sc 15 May 8 Sel	Louis Southwestern pf. Cecilla Sugar (sh.) wage Arms aboard Air Line aboard Air Line pf. huite Retall Stores (sh.) huite Retail Stores pf. ars. Roobuck & Co.	23,894,100 300,000 5,000,000	Aug. 15, '14 Sep. 1, '24 Oct. 1, '24	182	30½ 0 100%	111	109 1	34½ + 4½ 09½ - ¼	58,100 50,800 12,100
94% 59% 112 91 2014 G	92% 65% 126 115 106% 1259	Nov. 5 7 4 Oct. 28 11	21/2 Mar. 26 Se:	ars, Roebuck & Co. pf	8,000,000	Nov. 1, '24 Oct. 1, '24	\$1.50 1%	112% Q 122%	126	121% 1	12½ + 2 23% + 1% 25½	27,000
12 61/ <sub>6</sub> 481/ <sub>2</sub> 34 %	10% 5 8 41% 29% 41	July 23 - 3 Feb. 4 3	14 May 2 Ser 4 Apr. 11 Sh 13 Jan. 5 Sh	neca Copper (sh.)	3,500,000 3,500,000 142,287	Jan. 20, '20 July 23, '24 Sep. 30, '24	25c .		7% 38%	11/6 7 38	1¼ + ¼ 38% + ¾	4,000 600 400
13% 12% 98% 90	1914 12% 201 95 89% 969 104	May 6 9 Aug. 5 10	2% Mar. 24 Sh	erwin-Williams 1st pf	15,000,000	Sep. 30, '24 Aug. 15, '24 Sep. 1, '24	25c -136 136	38% 18% 95%	20% 96%	18% 95%	20 + 1% 96% + %	90,100 1,600
** **	16 8% 183 34% 22% 345 101% 98 1005	Nov. 8 22	0% Jan. 4 Sin	nms Petroleum (\$10)	7,204,830	Oct. 1, '24 Nov. 1, '24		15% 32%	18% 34%	321/6	15% + 3%  34% + 1%  00%	106,400 13,800
39% 18% 102 97%	30% 16 273 99% 80% 90 35 12% 29	Jan. 21 7: Feb. 4 1	5 July 16 Sin 5 Oct. 14 Sin 7% July 17 Ske	nmons Company pf. nmons Company pf. nclair Consolidated Oil (sh.) nclair Consolidated Oil pf. elly Oil (\$25)		May 31, '24 Aug. 15, '24	2 (	17% 79 20%	18 81% 22%	17% 1 79 8 20% 2	17% + ½ 81% + 2% 22¼ + 1%	34,199 400 10,700
54% 34% 80 65 57% 33	63¼ 39¼ 76½ 90 68 91½ 70 38¼ 953	4 Sep. 15 8t	2 May 20 Slo 0 Apr. 11 Slo 8 Oct. 20 Sor	elly Oll (\$25)  ss-Sheffield Steel & Iron  ss-Sheffield Steel & Iron pf.  uth Porto Rico Sugar.		Sep. 20, '24 Oct. 1, '24 Oct. 1, '24	1% G		70 90¼ 66	67½ 6 90 9	901/4 - 1/4	3,300 700
98 83 96¼ 78½	95% 84% 1009	Apr. 5 9	7 June 17 Sot 5½ Mar. 26 Sot Sot	ath Porto Rico Sugar pf	5,000,000 344,380,900 605,200	Oct. 1, '24 Oct. 1, '24	1%		100%	93% 10	03	120,100
28% 17% 71 45%	3814 24% 73 70% 63 78% *67 *65 66%	Oct. 21 66		thern Rallwaythern Rallway pfthern Ry., Mobile & Ohlo stk. tr.		Nov. 1, '24 Oct. 15, '24 Oct. 1, '24	114 G	67%	73 77%	67½ 7 76¼ 7	73 + 5¼ 77¼ + ¼	118,300 4,900
104 10215 24 15 96 89	105 100% 100 27% 11% 18% 97% 88 92%	Apr. 8 97 Jan. 17 7 Oct. 7 7	Oct. 8 Sps	alding (A. G.) & Brothers 1st pf	313.750	Sep. 2, '24 Oct. 1, '24	2 0	12	12% 91%	12 9	)7 12% + % 91% + 1%	900 100
141 8014	90% 60% 64% 97 81 85	Nov. 8 39		cer Manufacturing pf		Oct. 25, '24 Aug. 30, '24 Aug. 30, '24	75e Q 134 Q 134 Q 50e Q	37%	38½ 64½ 80	37% 3	$\frac{18\%}{34\%} + \frac{1}{3\%}$	3,500 100 150
96 83 135 91% 41% 38% 120 113%	64% 47% 68% 44% 30% 42% 118% 114% 119%	Jan. 26 55 Jan. 26 33	3% Apr. 21 Sta	ndard Milling pf. ndard Oil of California (\$25) ndard Oil of New Jersey (\$25)		Sep. 15, '24 Sep. 15, '24	50e Q 25e Q	50% 36%	61% 37%	58% 6	11% + 2% 17 + %	24,900 38,600
63% 45%	67% 51 65	June 11 13 June 2 80	% Oct. 28 Sta Oct. 31 Sta	ndard Oil of New Jersey pf ndard Plate Glass (sh.) ndard Plate Glass pf	5,393,600	Sep. 15, '24 Oct. 1, '24 Oct. 1, '24	25c Q 1% Q 75c Q 3% 8/	117% 13% 63%	117% 1414 65	13½ 13	3% + %	2,200 4,300
09 91 79 2414	115% 100% 115% 124% 74 100%	Jan. 12 48	Aug. 28 Ster	rling Products (sh.)		Nov. 1, '24 Sep. 1, '24 Aug. 15, '24	\$1 2 \$1.25 9		56	52 5	514 + 1	1,700
71 35½ 8¼ 100	9414 591/4 84% 117 112 115	Sep. 25 30 Jan. 17 110	reb, 15 Stuc	omberg Carburetor (sh.)debaker Co. (sh.)debaker Co. pf	8,900,000	Oct. 1, '24 Sep. 1, '24 Sep. 1, '24	\$1.25 Q \$2 \$1 1% Q	64% 39%	65% 39%	110	91/4 - 1/0	1,100 50,800
8% 3% 10% 4 19% 26 5 1%	15 7 12½ 6% 2 8½ 34 23½ 34% 3½ 1 3	Jan. 9 23				Dec. 20, '20 Nov. 1, '24	50e 75e Q		5% 27	251/4 26	7% - % 5 + %	14,300 12,700 608
1284 886	12% 8 9%		% Sep. 8 Swe % June 26 TEL % Mar. 31 Tem	erior Oil (sh.). erior Steel eets Company of America (\$10) AUTOGRAPH CORP, temp. ctfs		Jan. 15, '24	25e	0.00	2½ 8½ 7%	8%	2%	3,600 300 2,100
52% 42 67% 38% 36 18%	52% 34% 45% 65 53¼ 82 20¼ 14 42 24% 5¼ 15¼	Sep. 25 579 Nov. 8 19	4 June 7 Text 4 Apr. 21 Text Jan. 3 Text	nessee C. & C. (sh.)		Sep. 30, '24 Sep. 15, '24	75e Q \$1.75 Q	41% 81%	42% 82 42	40% 42 80% 81	21/3 + 13/4 13/4 + 14	38,600 10,100 81,500
420 300	10614	Feb. 6 8 Mar. 8 *200 Oct. 18 102	Oct. 14 Text Aug. 5 Text 4 Jan. 24 The	as Guif Sulphur (\$10)	8,380,340 2,068,700 6,000,000	June 30, '23 Nov. 1, '24	25e 1% Q	9	9%		9% + %	7,100
25% 13% 154 100% 35 28%	194 84 1816 144 94 151 45 3334 41	July 17 8 Feb. 7 116 Jan. 7 31	% May 20 Thir % Oct. 15 Tide % May 19 Tim	Fair pf. d Avenue e Water Oil. iken Roller Bearing (sh.). acco Products. Class A. acco Products. ascontinental Oil (sh.). naue & Williams (sh.). n City Rapid Transit. n City Rapid Transit pf. DERWOOD TYPEWRITER (sh.). lerwood Typewriter of	16,590,000 50,004,000 1,200,332	Jan. 1, '16 Sep. 30, '24 Sep. 5, '24			1344 127 374	10¼ 13 121¼ 127	3% + 1% 7 + 6	2,400 3,400
8914 7634 87 4914 2016 715	92% 76% 93% 78% 46% 70% 14% 1% 6%	Oct. 9 831 Feb. 5 53	Mar. 26 Tobe Apr. 11 Tobe MAP. 15 Tran	acco Products, Class Aacco Products	44,801,000 51,482,400 2,957,529	Aug. 15, '24 Oct. 15, '24	1% Q		91% 66% 4%	90% 91 64% 66	11/4 + 11/4	9,300 3,800 31,200
45% 32 62% 34 89 73	40 30 35% 77% 58 66 100 90 93%	Jan. 21 33 Jan. 15 25 Jan. 12 393 Oct. 3 20	May 20 Tra:	nsue & Williams (sh.) n City Rapid Transit	22,000,000 3,000,000	Oct. 10, '24 June 30, '24 Oct. 1, '24	75c Q 2 8A 1% Q	29	29	29 28	B + %	13,800
18 107%	42 35% 43 120 120 118%	Jan. 9 381 Jan. 17 115	4 Sep. 8 UNI Aug. 6 Und	DERWOOD TYPEWRITER (sh.)	10,000,000	Oct. 1, '24 Oct. 1, '24	75c Q 1% Q 1% Q	371/2	3714	115	51/2 - %	300
78 55 25 % 154% 125	7715 50 64% 144% 124% 147%	Feb. 9 335 Apr. 9 3 Aug. 18 1265	Sep. 10 Unic Feb. 1 Unic Mar. 3 Unic	on Bag & Paper on Oil (sh.) on Pacific	15,000,000 1,389,417 222,291,600	July 15, '24 Oct, 1, '24	214 Q 2 SA	37¼ 139¼	37¼ . 22 147	35½ 35 .21 .21 138% 146	5½ — 1½ —,01	, 800 300 30,900
80 7134 34% 85 13 102	76% 70% 76% 90% 81 132% 114 106 116%	Aug. 27 70 Sep. 18 94 July 23 1063	Mar. 20 Unio Jan. 7 Unio i Feb. 18 Unio	on Pacific pfon Tank Caron Tank Car		Oct. 1, '24 Sep. 2, '24 Sep. 2, '24	1% Q	127%		74½ 74 125 125	76 + 16	1,000
4114 25 120 104%	39½ 29 37 119 108½ 119 54½	Feb. 11 20 July 14 113 Aug. 19 421	Oct. 23 Unit Jan. 18 Unit June 4 Unit	DERWOOD TYPEWRITER (sh.). lerwood Typewriter pf. nn Bag & Paper nn Oli (sh.). nn Pacific nn Pacific nn Pacific nn Pacific nn Pacific pf. nn Tank Car. nn Tank Car	905,000 4,527,000 33,683,275	Apr. 10, '24 Sep. 15, '24 Sep. 30, '24	1% Q 11% Q	214 117% 534	53%	21 21 117% 117	96 + 96	400 100 8,300
85 60% 51% 41% 364 32	85% 74% 107 48% 46% 51 50% 38% 43	Nov. 8 71 Nov. 6 465 Jan. 14 25	May 29 Unit May 3 Unit Oct. 28 Unit	ed Druged Drug 1st pf. (\$50)ed Dyewood	35,860,400 16,321,850 13,918,300	Sep. 2, '24 Nov. 1, '24 July 1, '24	114 Q	99% 50%	107 51	52% 52 99 107 50% 50 26	+ 7%	9,900 200
95 70 62 119% 19% 7%	94 92 187 152½ 224½ 21% 7% 23%	Aug. 5 182 Oct. 1 75	Jan. 4 Unit 6 Apr. 23 Unit	ded Drug int pf. (\$50)  ded Dyewood  ded Dyewood pf  ed Fruit Company  ded Raliways Investment Company.	4,500,000 100,000,000 20,400,000	Oct. 1, '24 Oct. 1, '24	1% Q 2% Q	205 2014	207	93 203½ 205 19 20	1 4 1%	1,500 5,000
36% 20% 20% 14 30 16%	62 26 54% 19½ 14 21½ 69½ 20 125	July 14 26% Jan. 12 16 Nov. 8 64		ed Railways Investment Company ed Paperboarded States Cast Iron Pipe & Foundr		Jan. 10, '07	1	1204	481/3	461/4 48		4,100
78 50 8 616	87 64 104% 8% 3% 5	Oct. 21 813 Feb. 21 4				Sep. 15, '24 Mar. 28, '23	*85 Q Sp	101	1021/2	119 124	- 21/4	85,500 800
2514 1814 72% 37	126	Nov. 7 98 Oct. 22 16%	May 8 Units July 18 Units Mar. 28 Units May 20 Units	ed States Express	5,561,225 179,661	July 1, '24 Sep. 15, '21	3% 8A	30% 124% 23½	32% 126 23¼ 791/	30% 31 <sup>1</sup> 124 <sup>1</sup> 4 126 22 <sup>3</sup> 4 22 <sup>3</sup> 70% 79 <sup>1</sup>	+ 2 - %	12,800 500 900
92% 55%	101 95¼ 105 106 88% 107%	Jan. 31 611 Nov. 3 98 Feb. 13 90	Jan. 4 Units June 9 Units	ed States Industrial Alcohol ed States Industrial Alcohol pf ed States Realty & Improvement. ed States Realty & Improvement p	6,000,000	Oct. 15, '24 Sep. 15, '24	1% Q	72 105 93%	105 95	92% 95	+ 1%	94,900 100 1,900
67% 46 07 91	64% 30% 42% 105 76% 94%	Feb. 13 106 Jan. 12 225 Jan. 10 665 Jan. 10 185	May 29 Unite	ed States Rubber Company 1st pf.	69,000,000	Nov. 1, '24 Apr. 30, '21 Oct. 31, '24	1% Q 2 2 2 0	1021/4 331/4 881/4	33% 88%	02 102 31% 33½ 86% 88½	4 + 16	500 9,800 3,100
56 42% 11½ 82		Aug. 19 18½ July 21 37½ Nov. 8 94½ Into 23 118%	Mar. 22 Unite	ed States Smelting, Refining & M. ed States Smelting, Ref. & M. pf. ded ed States Steel Corporation ed States Steel Corporation pf	\$50) 24,317,500	Sep. 29, '24	87%c Q	33% 45½ 109%	45% 113	33 34 45½ 45% 100 112	% + % % + 3	6,000 1,100 336,600
23 114¼ 63¼ 45½	123½ 116½ 123 69 48 60	July 23 118% Feb. 6 51%	Feb. 1 Unite June 7 Unite	ed States Steel Corporation pf ed States Tobacco (sh.)  Continued on Ps	381,342	Aug. 30, '24 Oct. 1, '24	1% Q 75c Q	122	1 44 1/2 1	21 x1223 53 53	4 + 1%	2,800
				Samuelland Off La								

### The Week in the Bond Market



### PAR VALUE SOLD ON NEW YORK STOCK EXCHANGE Week ended Nov. 8, 1924. 1923.

Monday Tuesday Wednesday Thursday Friday Saturday	Holiday 18,297,250 19,670,900 24,018,150	\$10,727,600 Holiday 11,762,900 9,484,300 10,448,050 5,921,450	\$13,858,950 Holiday, 11,923,250 10,296,050 11,626,000 4,487,000
Total week Year to date		\$48,344,300 2,365,368,430	\$52,191,250 3,709,393,257
Bond dealings in detail compare as follows	s with the same	week last year	
Corporations United States Government Foreign	Nov. 8 '24. \$58,821,000 16,695,000 14,792,600	Nov. 10, 22, \$25,885,000 15,574,300 6,815,000	Changes. +\$32,936,000 + 1,120,700 + 7,977,600



### Bond Transactions-New York Stock Exchange

Week Ended Saturday, November 8, 1924

YEARLY HIGHS AND LOWS

(Figures after decimals represent 32ds of 1 per cent.) Range, 1924 Net
Range, 1924 High Low Sales High Low Last Ch'ge
High Low Sales 101.28 98.22 2936 Lib 3½s, '32-47101.8 100.31 100.317
101.20 98.20 502 Lib 3½s, 32-47, reg.101.2 101.00 101.00
102.13 98.27 2 Lib 1st cv 4s, 32-47, 102.12 102.12 102.12 + .8 102.13 98.5 1 Lib 2d 4s, 1927-42, 101.26 101.26 101.26 +.11
102.13 98.5 1 Lib 2d 4s, 1927-42. 101.26 101.26 101.26 +.11 102.22 98.8 235¼ Lib 1stev4¼s, '32-47. 102.20 102.8 102.814
102.17 98.4 16 Lib 1st cv 4½s, 1932- 1947, registered102.17 102.6 102.6 —.10
103.00 98.20 12 Lib 1st-2d cv 4¼s, 102.00 98.4 2282¾ Lib 2d cv 4¼s, 27-42 101.27 101.13 101.178 101.27 98.2 27 Lib 2d cv 4¾s, 1927-
102.23 99.8 1846¼ Lib 3d 4¼s, 1928102.12 102.00 102.1 — .9
102.23 99.8 1846¼ Lib 3d 4½s, 1928 102.12 102.00 102.19 102.21 99.8 33 Lib 3d 4½s, 228, reg. 102.8 102.00 102.17 103.00 98.8 8319¼ Lib 4th 4½s, 33-38, 102.27 102.14 102.1511 102.25 98.7 62½ Lib 4th 4½s, 1933-38 102.27 102.14 102.1511
registered .102_23_102_11_102_139 107.7 99.8 871 Treas 4\(\frac{1}{2}\)s, \(1947-52\), \(107.5 \) \(106.17\) \(106.19\) \(106.29\) \(106.21\) \(106.20\) \(106.20\) \(106.20\) \(106.20\)
106.21 99.13 2½ Treas 4½s, 1947-52.107.5 106.17 106.1915
Total sales\$16,695,000
FOREIGN SECURITIES
Range, 1924 Net
High Low Sales High Low Last Chige
945k 89½ 485 ARGENTINE 6s, 1957, 94 933k 94 + 3k 1933k 1993k 499 Do 7s, 1927, 1922k 1923k 1923k 1929k + 3k 84 78 7 Do 5s, 1945, 222k 823k 8242 ½
84 78 7 Do 58, 1945
no say to Austrian s t is, mas no may no -
47½ 39¼ 10½ CHINESE GOVT RYS 58, 1951
98 98 10 City of Bergen 68, 49, cfs 98 98 98
98 98 10 City of Bergen 68, 49,cfs 98 98 98 113½ 108 10 Do 8s, 1945
113 108 27½ City of Berne 8s, 1945. 111½ 110% 111 91 71½ 112 City of Bordeaux 6s, 1934 88 87¼ 88
97¼ 94¾ 11 City of Buenos Aires
61/28, 1955
96% 87% 20 City of Copen 35%, 1944, 95% 15% 55% + %
93½ 16½ 99 City of Greater Prague 91 72½, 61 City of Lyons 63, 1934 87½, 87½, 4½ 91 72½, 93 City of Marseilles 63, 34 87½, 87½, 87½, 87½, 93 93 85¼ 49 City of Montevideo 78, 52 90½ 90 90 90 92 1 City of Porto Alegres, 61 94 94 94 94 94 94% 87%, 64 City of Roid ed Jan 88, 46 96½ 95 96 4 ½ 97½ 87 43 Do 88, 1947 94½ 33%, 93½ -½ 100½ 98 74 City of Roid Bas, 85, 62 64 100½ 90%, 99½ 95, 96 191½ 90½ 11 City Sao Paulo 88, 52, cfs 97½ 97 94 +½ 88½ 76 66 City of Solssons 68, 1938 87½ 85½, 85½ 87½ 4.7
91 72½ 61 City of Lyons 6s, 1934 87½ 87½ 87½ + ½ 91 72½ 93 City of Marseilles 6s, '34 87½ 87½ 87¾
91 72½ 93 City of Marseilles 6s, 34 87½ 87½ 87½ 93 85¼ 49 City of Montevideo 7s, 52 90½ 90 90 — ½
99 92 1 City of Porto Alegress, 61 94 94 94 + 14
95% 87 43 Do 8s, 1947
100% 98 74 City of Rott'm 6s.cfs, 64.100% 99% 99% - %
10174 901/2 11 City Sao Paulo 8s, 52, cfs 971/2 97 94 + 1/2 897/8 76 66 City of Soissons 6s, 1936 871/2 861/2 871/2 + 1
66 5914 8 City of Tokio 58, 1952. 6514 6414 6517
9834 96 29 City of Trondhjem 61/28, 74 971/2 983/4 + 1
1944, cfs. 124, 1114, 1124, 144 113, 1094, 7 City of Zurich se ss, 51, 100% 1004, 1008, 145
10114 9714 40 Do - 1832, Cts 1009 1009 1007 1007 110 110 1000 - DANISH M s f Ss, 46, A 10914 100 10914 - 14
110 1002/ # 5 40.0 1010 1001/ 1001/ 1001/ 1
11014 0051/2 7 Do 8 f 83, 1840 1 10072 10073 7 3 17 17 17 17 17 17 17 17 17 17 17 17 17
1011/4 99% 45 Dom of Canada 5s, 1926.1011/4 101 101 - 1/4
104½ 100% 95 Do 5½s, 1929 103% 103½ 105% 103½ 99½ 23 Do 5s, 1931 102½ 101¾ 101¼ - %
104 994 292 Do 58, 1952104 103 104 + 1
974 92% 80 Dutch E Indies 6s, 1947. 974 964 974 + % 96% 924 1804 Do 6s, 1962. 964 954 96 + ½
96% 92½ 180½ Do 6s, 1962
91 85½ 72½ Do 5½s, March, 1953 89¾ 89½ 89¾ 96¾ 85¾ 180 Do 5½s, Nov. 1953 89¾ 89½ 89¾
9716 M4 Th FRAMPERICAN D PMS, 22 8074 0278 00 1
109 92½ 113 French Govt 8s, 1945104¾ 104½ 104½ 105¼ 89¾ 231 Do 7½s, 1941100¾ 100 100½ + %
95% 99% 3823¼ GERMAN G O L D 78.
1949, ctfs 94½ 93% 94½ + ½
92 91½ 68 Great Consol Elec Power (Japan) 78, 1944, ctfs. 91¾ 91½ 91½ 9½
84% 72 76 HOLLAND-AM s f 6s, 47 82% 80% 82 + 1%
997 991 45 INDUST, BANK JAPAN
deb 6s, 1927
84 75% 188 Do 4s, ster loan, 1931 84 82% 83% + 114
rine Works us, 1944 83 80% 81% + 178
001 011 000 The 01/2 1040 offer 07 001/2 001/2 de 1/2
98½ 94½ 275 Do 6½s, 1049, ctfs. 97 96% 96½ + ½ 111 97 86 Do 7½s, 1945 110% 109¾ 110 ½ 109 97 36½ Do 8s, 1941 107½ 107½ 107½ 17
111/ 107/ 06 King of Denmark 8s 45.110% 110% + 4
101 931/4 99 Do 6s, 1942101 100% 100% + %
101 98½ 1 King of Italy 6½8, 1925. 100½ 100½ 100½ - ½ 101 98 267 King of Neth 6s. 54, cfs.101 100½ 101 + ¼
101 98½ 1 fine of ftaly 6½8, 1925, 1904 1903 1903 - 15, 101 98 267 King of Neth 68, 54, cfs.101 1909 107 + ½ 101½ 805 148 Do 68, 1972 101½ 805 148 20 68, 1972 101½ 805 148

UNITED STATES GOVERNMENT LOANS

November 1	8, 1924	Total S
Range, 1924 High Low Sa 1994, 924, 11; 199 975, 30 1994, 9114, 61 113%, 1095, 28 1905, 637, 746	2 King of Norway 6s, 1943 2 Do 6s, 1944, ctfs. Do 6s, 1952 Do 8s, 1950 King of Serbs, Croats & Slovenes 8s, 1962. King Sweden 5½s, 54, w i Do 6s, 1939 NORD RYS 6½s, '56, cfs.	Net High Low Last Ch'ge (199 9814 9876 + 39 9814 9835 99 9886 9885 99 9886 11296 1
106¼ 101% 98 88% 88½ 6	Do 6s, 1939	. 104% 104 104% + % . 88% 88½ 88% + %
83% 65 535 93% 93¼ 92 93 91½ 69	ORITAL DEV deb 68, 53 PARIS-L-M RY 68, 58 Do 7s, 1958, ctfs Paris Orl Ry 7s, '54, ctfs Paulista Ry 7s, 1942	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Paulista Ry 18, 1942  Rep of Chihe 7s, 1942  Do 8s, 1946  Do 8s, 1941  Do 8s, 1946  Rep of Colombia 6948, 27, Rep of Cuba 34/98, 53, cfs  Do 58, 1944  Do 498, 1949  Rep of Finland s f 6s, 45  Rep of El Sal 8s, A, 48, Rep of Haiti 6s, A, 1952, Rep of Mexico 4s, 1954, assented	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rep of Mexico 4s, 1954, assented. Do 4s, 1910, assented. Do large Do small Do 6s, 1933, assented. Do 5s, '45, assented. Do large Rep of Panama 5½s, 1953, rcts 1.1 Rep of Uruguay 8s, 1946.1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
196½ 102 19	1953, rcts	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
110% 104% 30 99 92 17 103 94 94	STATE Q'NSL'D 6s, '47.1 Do 7s, 1941	00% 109 109% + % 95% 95% 9F% - % 01 <sub>8</sub> 114% 114% - %
118 111% 14 100% 94% 342 113% 106% 413	Swiss Confed a f 8s, 27.16 Swiss Govt 514s GRIT U Kr6 cv 514s 192911	134 111% 113% + 14
106¼ , 98% 5 hb3 94 74½ 102¾ 95¼ 5 99½ 91 116½ 88½ 76 62 93 85 7	Swiss Conte 3 I - 88, of 11 Swiss Govt 546 U K <sub>r</sub> e cv 5498, 1929. 11 Do 5498, 1937 . 10 Do 5498, 1937 . 11 U S of Brazil, 7498, '52, it Do Large . 11 Do 88, 1941 . 9 Do Cent Ry E 78, 1952 8 Un S S Copenhagen 68, 1937, cfs sales	$105\frac{4}{3}$ $105\frac{4}{3}$ $106\frac{4}{3}$ $+$ $\frac{14}{3}$ $123\frac{4}{3}$ $112\frac{4}{3}$ $112\frac{4}{3}$ $112\frac{4}{3}$ $10\frac{1}{3}$ $10\frac{1}$
	sales  NEW YORK CITY	ns ons ons 1/
89% 85% 1 90% 85½ 2 99% 94% 1 103% 103% 1 101% 98% 3 107 102% 3 Total	3½s, May, 1954	
85 80 1	CORPORATION ISSUES ADAMS EXP 48, 1948 8	8 84 84
102% 97% 91 123 114½ 10 119 119 1 103¼ 98¼ 236 94 84% 48	CORPORATION ISSUES ADAMS EXP 4s, 1948. 8 AJax Rub s f 8s, 1936. 9 Ala GI Southern, 5s, '43. 9 Alaska G M cv 6s, A, 25 Albany & Susq, 3½s, 1946 8 Am Ag Ch cv 5s, 1928. 9 Do ref s f 7½s, 1941. 9 Am Chain 6s, 1933	$1^{2}$ $120$ $121$ $+$ $3^{2}$ $\dots$ $119$ $119$ $19$ $334$ $103$ $10334$ $+$ $18$ $234$ $92$ $9244$ $\dots$ $534$ $45$ $45\%$ $+$ $44$
98% 94% 205	Do ctfs 4 Anaconda Copper 6s, 1953 9 Do cv deb 7s, 1938 10 Do registered 9 Ann Arbor 4s, 1995 6 Armour & Co 4½s, 1939 8 Do Del 5½s 1943 9	8% 98 98% + ¼

Sales, \$90	,319,600 Par Value
98 90 85 33 844 704 2 4 8 8 8 1 704 2 4 8 8 1 704 2 4 8 8 1 704 2 4 8 1 704 2 4 8 1 704 2 4 1 70	22 A, T & S F gen 48, 1995, 913, 904, 903, + 5 0 Do registered 90 90 90 90 + 5 3 Do add 48, 1995, 833, 833, 833, + 1 2 Do stamped 85 85 83 85 + 29 4 Do cv 48, 1955, 83 83 83 85 + 29 4 Do cv 48, 1955, 83 83 83 87 7 5 Do Calif & Ariz 49,8, 62 94 353, 958, + 5 6 Do East Okia 48, 1928, 998, 999, 999, 10 D D Trans S L 48, 1958, 80 88 89 18 4 Do Rky Mtn 48, 1965, 843, 845, 845, 43 2 Add & Birm 48, 1965, 843, 845, 845, 43 2 Add & Char A I, 498, 44, 602, 1025, 1025, 102 3 Do 58, 1944, 1025, 1025, 1025, 102 6 Add Coast L 1st 48, 52, 913, 914, 914, 100, 100, 100, 100, 100, 100, 100, 1
2 102% 997% 4 1 100% 909% 84 4 100% 909% 84 4 88% 83 113 1 000% 994 282 1 103½ 100% 192 1 101½ 100 622 1 101½ 100 622 1 101½ 100 622 1 101½ 100 622 1 101½ 100 622 1 101½ 100 622 1 101½ 100 622 1 101½ 100 622 1 101½ 100 622 1 101½ 100 622 1 100 623 1 100 62	Baltimore & Ohlo prior ten 31/8, 1925
100 97% 21 101 94½ 30 977g 92½ 6 102 9779, 99 108 91 41 107 102% 3 1176 111 40 1175 110% 21 128% 352 100% 02½ 28 100% 02½ 28	CAL GAS & EL ref 5s, 37 90% 96 99% 12 Cal Pet s f 6\(\frac{1}{2}\)systems 1933. 101 100% 101 + \(\frac{1}{2}\) Camaguey Sugar 7s, 42 92\(\frac{1}{2}\) 22\(\frac{1}{2}\) 22\(\frac{1}{2}\) 22\(\frac{1}{2}\) 22\(\frac{1}{2}\) 23\(\frac{1}{2}\) 22\(\frac{1}{2}\) 23\(\frac{1}{2}\) 23\(\frac{1}\) 23\(\frac{1}{2}\) 23\(\fra

500	THE ANNALIST	
High Low Sales   High Low Load   Color   High Low Sales   High Low Sales	Heaper   1924   1945	33% 4 22% 110 6 0 2 2 2 3 4 1 1 0 6 0 2 2 3 4 1 1 1 1 3 4 2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

High Low Last   New York   Cas   1948   196	Monday, November 10, 1924	
107 103 12 Do 7488, 1946 107 1043 1043 \( \frac{1}{2} \) + \( \frac{1}{2} \) 1083 \( \frac{1}{2} \) 1788ed Steel Cur 58, 33 91 91 91 1108 1003 \( \frac{1}{2} \) 1084 \( \frac{1}{2} \) 1788ed Steel Cur 58, 33 91 91 91 1108 1003 \( \frac{1}{2} \) 1084 \( \frac{1}{2} \) 1788ed Steel Cur 58, 33 91 91 91 \( \frac{1}{2} \) 1788e \( \frac{1}{2} \) 1888e \( \frac{1}{	Range   1924   High   Low   Last Chi ge   1985   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1987	
107 103 12 Do 7488, 1946 107 1043 1043 \( \frac{1}{2} \) + \( \frac{1}{2} \) 1083 \( \frac{1}{2} \) 1788ed Steel Cur 58, 33 91 91 91 1108 1003 \( \frac{1}{2} \) 1084 \( \frac{1}{2} \) 1788ed Steel Cur 58, 33 91 91 91 1108 1003 \( \frac{1}{2} \) 1084 \( \frac{1}{2} \) 1788ed Steel Cur 58, 33 91 91 91 \( \frac{1}{2} \) 1788e \( \frac{1}{2} \) 1888e \( \frac{1}{	105   994   1	
	107 103 12 Do 748, 1946. 107 1043, 1043, 1 44 924, 884, 2 Pressel Steel Car 58, 33, 91 91 91 1109, 1069, 4 Producers & Refs 8s, 31, 1097, 1098, 1098, 1 45 50 39 6 Prov Sec Co 48, 1957. 59, 45 5 104 97 55 Pub Serv Pow 68, 1948. 104 103 104 4 8, 104 107 75 1 P Ser Cor N J s f 58, 59 1045, 1044, 1045, 1045, 105 105 77 1 P Ser Cor N J s f 58, 59 1045, 1044, 1044, 1044, 1045, 105 105 105 105 105 105 105 105 105 105 105	

Hange, 1924  High Low Sales 96 70 3 Rogers Brown 78, 1942. 75½ 75% 75½  844; 74½ 124 Rock I, Ark & La 4½8, 34 84½ 85 84 + 1½  854; 764; 124 Rock I, Ark & La 4½8, 34 84½ 85 84 + 1½  101½ 95% 85 85 L. I Mt & So 58, 31. 100½ 100 100 - 29  93½ 83½ 114 Do uni & r. gold 48, 29 93½ 92% 93½ 4 ½  85½ 744; 19 85 L. R M & Pac 58, 55 719% 78, 78, 74 100½ 100 Riv & Gulf 48, 1933 85½ 84½ 85½ 4 ½  81½ 74 9 85 L. R M & Pac 58, 55 719% 78, 78 - 1  81½ 74 9 85 L. S F pr In 48, 1950 . 879 83½ 93½ 93½ 100½ 100½ 97½  80½ 50 Do 58, B, 1950 . 879 85% 85% 818 L. S F pr In 48, 1950 . 73 72 7. 24, 4½  105% 103% 1 Do gen 68, 1950 . 879 85% 87½ 105½  105% 103% 1 Do gen 68, 1981 . 1.05½ 105½ 105½  105% 103% 1 Do gen 68, 1980 . 879 85% 87½ 42%  105% 103% 1 Do gen 68, 1980 . 879 85% 87½ 42%  105% 103% 1 Do gen 68, 1980 . 77½ 77 77 77 77 89  17½ 55% 233 Do adj 68, A, 1955 . 84% 81½ 84 4 2%  17½ 55% 15 Do pr Hen 68, 1980 . 74½ 73½ 74½ 4 2%  17½ 55% 15 Do bo fee 8, 1980 . 74½ 74½ 74½ 4 2%  17½ 55% 15 Do bo 16 68, 1980 . 74½ 74½ 74½ 4 2%  17½ 55% 15 Do bo 10 68, 1980 . 74½ 74½ 74½ 4 2%  17½ 55% 15 Do bo 10 68, 1980 . 74½ 74½ 74½ 4 2%  17½ 55% 15 Do bo 10 68, 1980 . 74½ 74½ 74½ 4 2%  17½ 55% 15 Do bo 10 68, 1980 . 74½ 74½ 74½ 4 2%  17½ 55½ 88 8 L. S W Is 48, 1989 . 82½ 81½ 81½ 6 2%  17½ 55½ 8 8 St Louis Tran 58, 1922 . 87½ 86 87½ 4 2%  17½ 55½ 8 8 St Louis Tran 58, 1924 . 71  17 17 17 17 17 18 100 Do 14½ 8 1932 . 87½ 86 87½ 4 2%  199 595½ 11 Do 4½8, 1933 . 99½ 99½ 99½ 99½ 99½ 99½ 99½ 99½ 99½ 9	Range, 1924   High Low Sales   102   95%, 142   Southern Ry 1st 5s, '94   101% 101%, 101	Range, 1924 High Low Sales S574, 538, 305 VA-CAR CHEM 78, A, 47 65 63 6474, 49 7 Do cfs of dep. 62½ 61 611½ - 1½ 70 25 36 Do 7½s, 1937, 31½ 33 34½, 43 34½, 43 73½ 2678, 114 Do 7½s, 1937, with war 34 30 344 + 1 97% 97½ 97½ 1 Vertientes Sugar 78, 42, 92 92 92 92 92 93 97½ 95½ 88 30 Va R & P 18t & ref 58, 33 95½ 88 30 Va R & P 18t & ref 58, 33 95½ 88 30 Va R & P 18t & ref 58, 33 95½ 88 30 Va R & P 18t & ref 58, 33 95½ 88 26 87 76½ 18 Do 2d 58, 1938 18 Do 18t In 48, 1954 82 82 77½ 15 Do Do Is In 48, 1954 82 82 77½ 15 Do Do Is In 48, 1954 82 82 77½ 15 Do Do Is In 48, 1954 82 82 77½ 15 Do Do Is In 48, 1954 82 82 77½ 15 Do Do Is In 18, 1954 82 83 100 100 100 100 100 100 100 100 100 10
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### Dividends Declared and Awaiting Payment

STEAM	RAILR	OADS.	
Company.	Rate. ri	Pe- Pay od. able	- Books Close.
Company. Atch., Topeka & S.F. Central R. R. of N. s. Cleve. & Pitts. reg. Do sp. gtd. Delaware & Hudson. Ga. So. & F. Ist & 2d Illinois Central Int. Rys. of Cen. Am. N. O., Texas & Mexic N. Y. C. & St. L. cc. & pf. Norfolk & Western. Do	1½ 1 2 1d.87½c 50e 2½ pf 2½ 1½ pf 1¼ 0 1¾	Q Dec. Q Nov. Q Dec. Q Dec. Q Dec. S Nov. Q Dec. Q Nov. Q Dec.	1 *Oct. 31 15 Nov. 6 1 Nov. 10 1 Nov. 10 20 Nov. 28 28 Nov. 14 1 Nov. 7 15 Oct. 31 1 Nov. 20
Ontario & Quebec Do deb Pennsylvania Pitts., Youngs. & Ash. Reading Co. 1st pf	21/4 75e pf 13/4 50e	Q Dec. Q Dec. Q Dec.	1 Nov. 1
Am. Elec. Power pf. Am. Gas pf. Am. Tel & Cable. Am. Superpower A & Am. W. & E. Ist Do partic. pf. Assoc. G. & Elec. pf. Brooklyn Edison Brazilian Tr., L. & P. Cedar Rap, Mfg. & P. Columbia Gas & El. Do pf., Series A. Cleve El. Ili Gw. pf. Consumers Power Do Do 6% pf. Do 7% pf. Do 8% pf. Do 7% pf. Do 8% pf. Do 1. Do 96. Ga. Ry. & Power Consumers Power Camino & P. Camino	12%c F 12%c F 18.60c pf. 14% E 12%c E 20c 14% E 20c 14% E 14	Q Nov. 18	1 Nov. 14 1 Oct. 31 1 Oct. 31 1 Nov. 15 5 Oct. 31 1 Nov. 15 5 Oct. 31 1 Nov. 15 5 Oct. 31 1 Nov. 15 2 Dec. 15 2 Dec. 15 2 Dec. 15 1 Nov. 15 1 Oct. 31 1 Nov. 15 1 Oct. 31 1 Nov. 15 1 Oct. 31 1 Nov. 15 1 Nov.
Wisconsin River Pr. pl INDUSTRIAL ANI Alaska Packers Allis-Chalmers Mfg. Am. Gan Pour Bank Metal Fre Eng. Am. Metal Fre Eng. Am. Multigraph A. Am. Radiator Am. Radiator Do pf. Am. Radiator Do pf. Am. Soda Fountain Am. Soda Fountain Am. Tobacco A & B. Amparo Mining	MISC 2 Q \$1.25 Q .\$1.25 Q .25c Q .75c Q .40c Q .50 St	Nov. 16 Nov. 15 Nov. 15 Nov. 15	OUS.  Oct. 31 Oct. 24 Nov. 1 Oct. 31 Nov. 19 Nov. 19 Nov. 15 Dec. 15 Oct. 31 Oct. 31

Company Bata sled	Pay- able. Dec. 1 Dec. 1 Dec. 31 Nov. 15 Nov. 15 Dec. 10	Books
Percompany   Per	Dec. 1	Nov. 8
Do 2d pf	Dec. 1	Nov. 8 Dec. 20
Atlantic Steel 1% -	Dec. 31	Dec. 20 *Oct. 31
Do pf	Nov. 15 Nov. 15 Dec. 10 Jan. 2	*Oct. 31
Beech-Nut Packing60c Ex	. Dec. 10	*Oct. 31 Dec. 1
Beth, Steel 8% pf 2 Q	Jan. 2	Dec. 1
Rond & Mtg Guarantee 416 Q	Jan. 2 Jan. 2 Nov. 15 Dec. 15 Nov. 1	Nov. 8
Borden Co. pf 1% Q	Dec. 15	Dec. 1
Brill (J.G.) Co. pf 1% Q	Nov. 1	Oct. 24
Brown Shoe	Nov. 15	OCL. 01
Buckeye Pipe Line\$1 Q	Nov. 15 Dec. 1 Dec. 15 Nov. 15 Nov. 15	*Oct. 31 Nov. 20 Nov. 20
Burns Bros, Class A \$2.50 Q	Nov. 15	Nov. 1
Brune - Balke-Collender 13 O	Nov. 15	Nov. 1 *Nov. 15
Butler Bros	Nov. 15	Oct. 28
California Packing \$1.50 Q	Nov. 15 Nov. 15 Dec. 15	Nov. 29
Campbell Soup pr 1% Q	Dec. 1 Nov. 15	Nov. 15 *Oct. 31
Canadian Converters 1% Q	Nov. 15 Nov. 15	Oct. 31
Casey-Hedges 2½ Q	Nov. 15	*Nov. 1
Casein Co. of America 1 Q	Nov. 15 Nov. 15 Nov. 15	*Nov. 7
Celluloid Co. pf 2 Q	Nov. 15	*Oct. 31
Centrifugal Pipe 37½c Q	Nov. 15	
Century Ribbon Mills pf. 1% Q	Dec. 1	Nov. 15 Nov. 7
Chi. Flexible Shaft pf., 1% Q	Dec. 1	Nov. 20
Chile Copper62½c Q	Dec. 29	Dec. 3
Chi. Mill & Lumber ½ Q	Nov. 15 Dec. 1 Dec. 1 Dec. 29 Nov. 15 Dec. 1	Nov. 7 Nov. 15
Do \$114 M	Nov. 15 Dec. 1 Dec. 1 Dec. 1 Nov. 15 Dec. 30 Dec. 30	Nov. 15
Do pf. & pf. B	Dec. 1	Nov. 15 Nov. 10
Clinchfield Coal 1% -	Nov. 15	Nov. 10 Dec. 15
Do pf	Dec. 30	Dec. 15 Dec. 15
Col Fuel & Iron of 2 Q	Nov. 26	Nov. 10
Coml. Invest. Trust63c Q	Nov. 15	*Oct. 31
Com. Solvents Class A . \$1 Acc	Nov. 15	Nov. 5
Consol Cigar of 130 O	Dec. 1	*Nov. 15
Consolidation Coal pf 1% Q	Dec. 1	Nov. 20
Continental Can\$1 Q	Nov. 15	Nov. 5
Corden & Co. nf 18: 0	Dec. 1a	Nov. 15
Borden Co. pf	Dec. 30 Nov. 26 Nov. 15 Nov. 15 Dec. 1 Dec. 1 Dec. 1 Dec. 15 Dec. 15 Dec. 1	Nov. 15
Cushman & Sons	Dec. 1	Nov. 15
Do 7% pf 1% Q Do 8% pf 2 Q	Dec. 1	Nov. 15 Nov. 15
Davis Mills 11/2 Q	1760. 20	*Dec 6
Det. Brass & Mal. Wks. 1/2 M	Dec. 10	Nov. 25 Dec. 25
Do % M Diamond Match 2 Q	Jan. 10 Dec. 15	Dec. 25 Nov. 29
Dominion Bridge 1 Q	Nov. 15	Oct 31
Do	Nov. 15 Nov. 15 Nov. 15	a bleve 5
Dow Cremeat \$1 G Pop	Dec. 1	*Nov. 5 Nov. 15
Fam. Players (Canada)		
1st pf	Dec. 1 Nov. 15 Nov. 16	Oct. 31
1st pf 2 Q Firestone T. & R. 7% pf. 1% Q Ford Motor of Canada 10	Nov. 16	Nov. 1 Nov. 5
Gen. Cigar pf 1% Q	Jan. 2	Dec. 23
Do deb. pf	Jan. 2	Dec. 23 Nov. 10
Gen Asphalt of 114 ()	Nov. 20 Dec. 1 Dec. 12 Feb. 2 Feb. 2 Feb. 2	Nov. 10 Nov. 14
General Motors\$1.25 Q	Dec. 12	Nov. 17
Do 7% pf 1% Q	Feb. 2	Jan. 5
Do 6% deb	Feb. 2 Feb. 2	Jan. 5 Jan. 15
Gillette Safety Razor \$3 Q	Feb. 2 Feb. 2 Dec. 1 Jan. 2 Dec. 1	Nov. 1 Dec. 20
Goodrich (B.F.) Co. pf., 1% Q	Jan. 2	Dec. 20 Nov. 20
Greenfield T & D 6% of 14 O	Dec. 1	Nov. 20 Dec. 13
Do 8% pf 2 Q	Jan. 2	Dec. 13
Guantanamo Sugar pf 2 Q	Dec. 1 Jan. 2 Jan. 2 Jan. 2	Dec 15
Harlison-Walker Refrac 114 ()	Dec. 1	Nov. 10 Nov. 20
Do pf 1½ Q .		Jan. 10
General Development		Nov. 17 Nov. 17
Haves Wheel 75c O	Dec. 15	Nov. 29
Hart Schaffner & Marx. 1% Q Hayes Wheel	Dag 15	Nov. 29
Hibbard, Spencer, Bart. 85c M	Nov. 28	NOV. 21
Do	Dec. 26	Dec. 19 Dec. 19
Hollinger Con. Gold M., 1 M	Nov. 3	Oct. 16
Homestake Mining50c M	Nov. 25	Nov. 20
Household Products75c Q   Imperial Oil75c Q	Dec. 1 Dec. 1	Nov. 15 Nov. 15
Ingersoll-Rand 2 Q	Dec. 1	Nov. 14
Inland Steel	Dec. 1	Nov. 14
Do pf	Nov 10	Dec. 15 Oct. 31
Int. Comb. Engineering. 50c Q	JCL. 31	Uct. 17
Indiana Pipe Linc\$! Q ! Int. Harvester pf 1% Q !	Nov. 15	Det. 17
Int. Harvester pr 1% Q I	Dec. 1 Dec. 1	Nov. 10 Nov. 20
Hall (C. M.) Lamp. 286  Harbison-Walker Refrac. 1½ Q  Do pf. 1½ Q  Hartman Corp. 31 Q  Hartman Corp. 31 Q  Hartman Corp. 36 Q  Hartman Corp. 36 Q  Hartman Corp. 36 Q  Do pf. 15 Q  Do pf. 15 Q  Hobard, Spencer, Bart. 46 M  Do 56 Ex.  Hollinger Con. Gold M. 1 M  Homestake Mining 56 M  Household Products .75 Q  Imperial Oll 76 Q  Imperial Oll 76 Q  Imperial Oll 76 Q  Int. Clyar Mach 31 Q  Int. Corp. Engineering, 50c Q  Indiana Pipe Lilme 31 Q  Int. Harvester pf. 1½ Q		and a ger

ila 1111 areas	
Pe- Pay-	Books Close
Intertype Corp25c Q Nov. 17 N	ov. 1 ov. 1
Felvinator Corp	ov. 3
Lake of the W Milling 2 () Dec 1 N	ov. 20 ov. 22 ov. 22
Do pf.	
Liggett & Myers A & B. 3 Q Dec. 1 N Loew's Boston Theatres.25c Q Nov. 15 N Lima Locomotive Works 1 Q Dec. 1 N	ov. 7 ov. 1
Lord & Taylor 1st pf 1½ Q Dec. 1 °N Ludlow Mfg. Assoc\$2 Q Dec. 1 N	ov. 15 ov. 15 ov. 18 ov. 6
Do	ov. 6 ov. 17 et. 21
	ov. 15 ec. 15
Manati Sugar	ov. 18 b. 14
Do	ay 15 ig. 15
1½ Q Mar. 2 Pt.	ov. 20
McIntyre Porc. Mines	ov. 1 ov. 1 t. 27
Miami Copper50c Q Nov. 15 "No	v. 10
	v. 10
Nat. Biscuit	0.31
Do pf	v. 25
Nat. Dept. Stores 2d pf. 1% Q Dec. 1 *No Nat. Supply of Del75c Q Nov. 15 No New Cornella Copper25c Q Nov. 24 No	V. 5
New Jersey Zinc 2 Q Nov. 10 Oct N. Y. A. Brake Class A. \$1 Q Jan. 2 De Ohto Copper of Utah5c — Dec. 2 *No	c. 31
Onto Copper of Utah 5c — Dec. 2 *No Ontario Steel Products 1 Q Nov. 15 Oct Do pf 1% Q Nov. 15 Oct	v. 14
New Cornella Copper   25c   Q   Nov. 26   Nov. 27   Nov. 28   Nov. 28   Nov. 29   Nov. 29   Nov. 20   Nov. 25   No	v. 17
Owens         Bottle         .75c         Q Jan.         1         De           Do         pf.         .1%         Q Jan.         1         Dec           Pacific         Mills         .1%         Q Nov.         1         Oct	c. 16
Pacific Mills 1% Q Nov. 1 Oct Package Machinery \$1 — Dec. 1 °No Penmans, Ltd 2 Q Nov. 15 No	v 20
Penn. Coal & Coke. \$1 Q Nov. 10 *No Permanent Mtge, Corp.	v. 5
Onyx Hosiery pf. 1% Q Dec. 1 No Owens Bottle . 75c Q Jan. 1 Dec De pf. 1% Q Jan. 1 Dec Pactfic Mills . 1% Q Jan. 1 Dec Pactfic Mills . 1% Q Nov. 10 *No Penmans, Ltd. 2 Q Nov. 15 *No Penm. Coal & Coke. \$1 Q Nov. 15 *No Penm. Coal & Coke. \$1 Q Nov. 10 *No Permanent Mtgs. Corp. (Brooklyn) pf. 1% Ex. Feb. 1 Pitts, Steel pf. 1% Q Dec. 1 No Procter & Gamble . 5 Q Nov. 15 Oct Pure Oil . 37bg Q Dec. 1 No Pure Oil . No Procter & Gamble . 5 Q Dec. 1 No Pure Oil . No Procter & Gamble . 5 Q Dec. 1 No Pure Oil . No Procter & Gamble . 5 Q Dec. 1 No Pr	v. 15 . 25
Procter & Gamble	or 15
Producers & Refiners of 1% () Nov. 3 Oct	- 17
Punta Alegre Sugar \$1.25 C Nov 15 Oct	. 31
& B	V. 1
St. Joseph Lead50c Q Dec. 20 Dec	9.00
Shell Union Oil pr 1% Q Nov. 15 Oct	
Do	. 31
Do pf	7. 1
Smith (A. O.)	. 9
Southern Pipe Line 2 Q Dec. 1 Nov Standard OU of Ind62%c Q Dec. 15 Nov	1. 15
Standard Oil of Neb 5 — Dec. 20 Nov Standard Oil of N. Y 35c Q Dec. 15 Nov Standard Milling 1% Q Nov. 29 Nov	. 21
Standard Milling 1% Q Nov. 29 Nov. 20 Do pf 1½ Q Nov. 29 Nov. 28 Standard Oil (Ohio) pf. 1% Q Dec. 1 Oct	7, 19
Standard Milling	17
Stern Bros. 8% pf 2 Q Dec. 1 *Nov Stewart-Warner Speed. \$1.25 Q Nov. 15 *Oct	31
Stewart-Warner   Speed. \$1.25 Q   Nov. 15 *Oct   Studebaker	7. 10
Thompson (J. R.) Co 1 M Dec. 1 Nov Timken Roller Bearing. 75c Q Dec. 5 Nov Do	. 18
Timken-Det. Axle pf 1% Q Dec. 1 Nov Tobacco Prod. Class A. 1% Q Nov. 15 Oct.	. 201
Troxel Mfg. pf 1% Q Nov. 1 Oct. Union-Buf. Mills 1st pf. 3% 8 Nov. 15 Nov.	20
Do 2d pf	. 15
United Drug 2d pf\$1.50 Q Dec. 1 Nov	. 15

	Da.	Fin	v -	Books
Company. Rate. r	hod	n hi	40	Close
Union Cop, Lead & Min.50c	24748	Nov	16	Nov. 1
Union Tank Car 1%	0	Dan	1	Nov. 10
Do of,				Nov. 10
U. S. C. I. P. &F. pf 1	Acre	Thou	15	Dec. 1
U. S. Hoffman Mach 50c	ALC:	Dec.	1	*Nov. 20
U. S. Steel 154		Dec.		Nov. 28
Do 1/2	Elm			Nov. 28
Do pf	Q	Nov.	29	Nov. 3
United Verde Ext. Min. 50c	ğ	Nov:		Oct. 3
Universal Pipe & R. pf., 13	0	Dec.	22	"Nov. 17
Vacuum Oil	Ö	Dec.		Nov. 19
	Ex.		20	Nov. 20
Van Raalte pf 1%	Q	Dec.		*Nov. 17
Wahl Co. pf	Q	Jan.		Dec. 26
Warwick Iron & Steel 30c	Q	Nov.		Oct. 31
Welch Grape Juice pf 1%	Q	Nov.		Nov. 20
White (J. G.) & Co. pf., 1/2	Q	Dec.		Nov. 15
Do Eng. pf 1%	Q	Dec.		Nov. 15
Do Management pf 1%	o	Dec.		Nov. 15
White Motor	Q	Dec.	91	Dec. 20
Wilcox Oil & Gas2c	9	Nov.		Oct. 25
Will & Baumer Candle 25c	Q	Nov.		*Nov. I
Wolverine Port. Cement 1%	4	Nov.		Nov. 5
Woodley Petroleum40c		Dec.		Dec. 15
Woolworth (F W.) Co.,75c	9	Dec.	1	Nov. 10
Wrigley (Wm.) Jr25c	M	Dec.	1	
	M	Jan.		
Do	M	Feb.	2	
Do	M	Mar.	7	Jan. 20 Feb. 20
Wurlitzer (R.) 8% pf 2	()	Dec.	T	Nov. 20
	S	Dec.	3	4.7
York Mfg\$3	6.7	F. N.F. C.	- 6	NOV. I

### THE ANNALIST

A Journal of Finance, Commerce and Economics

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SUBSCRIPTION RATES.
1 Yr. 6 Mos. 3 Mos.

# Transactions on the New York Curb

Trading by Days.  Foreign Ronds Ronds Ronds	Hange, 1924   High Low Sales   High Low Last Chige   172   12   27,000 Thermiodyne Radio   12%   12   12%   12%   12%   12%	High Low Sales thirt Low Cast Chige 4 142 3.500 Cons Copper, new 32k 21k 3. 16 16 3.000 Cortez Silver 12 12 1201
Monday   94,375   174,630   151,200   2563,000   \$36,000   Tuesday   1601clay   Wednesday   10,355   188,350   144,725   264,000   54,000   Thursday   119,650   167,090   107,210   790,000   11,000   11,500   177,140   163,560   1,299,000   21,000	vot trust etfs. 9 884 9 800 Tobacco Products Exp. 39, 39, 348 358 1224 100 Todd Shipyards 133, 43 43 - 19, 2836 1845 5,700 Tower Mig Corp. 285, 26 275, + 2 643, 56 2,100 UN CARBIDE & CAR, 643, 629, 643, + 13, 170 43 25,000 United Bak Corp. 170 153 1573, + 8	.22 .04 20,000 DIAMF'D B B (reor)13 .11 .12 .23½ 6 1,400 ENGINEERS GOLD15 .13½ (4½ - ½ .15 .04 4,000 EURERs-Croesus .06 .06 .06 .06 .58 .40 16,400 FIRST THOUGHT G .58 .52 .58 +.05
Saturday \$0,000 107,240 74,100 853,000 79,000  Total 132,660 815,050 640,735 84,139,080 8228,000  ('Ities Service scrip, \$109,000.  INDUSTRIALS.	170 43 25,000 United Bak Corp. 170 153 157½ + 8 850 Do pf 119 109 116 + 8 11½ 18% 1,400 United Gas & El. new. 31½ 28% 30½ + 33½ 8 5½ 1,200 United Profit Sh. new. 55% 55% 55% 55% 55% 15% 15% 15% 15% 15%	07 04 3,000 GOLDFIELD CONS .04 04 0401 08 01 19,000 Goldfield Deep .03 02 .03 +.01 18 .02 93,000 Goldfield Dee .18 .14 .14 .15 42 .08 5,000 Goldfield Florence .10 .08 .10 .12 .02 1,000 Gold Zone Divide .03 .03 .03 .03
Range, 1924   High Low Last Chige   High Low Last Chige   15, 1600 ACME COAL   15, 1   1   1   1   15, 15, 15, 15, 15, 15, 15, 15, 15, 15,	40½ 34½ 300 United Shoe Mach. 40½ 40 40 - 5c 1½ 50 1,000 US Light & Heat. 70 60 63 + 65 1½ 85 100 Do pf 12 1½ 1½ 1½ 15½ 14½ 63,200 WARD BAKING, B. 46½ 40½ 42½ + ½ 17½ 20% 4,300 Do pf 37½ 34¾ 94½ - 2½	28   02   49,000 HARMILL DIVIDE   16   10   14  04   82   15   11,000 Hawthorne   23   17   20  05   93   85   500 Hecla   99   99   99   16   07   01   2,000 Hilltop Nevada   92   01   01  01   147   111   200 Hollinger Gold Mines   137   138   138   138   14   2,000 Howe Sound   25   27   27   27   27   27   27   27
16% 85 100 Amal Leather 84 84 84 84 15 77 77 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133   126   126 - 348   126   126 - 348   126   126 - 348   126   126 - 348   126	18
14895 H7 1,075 Am Light & Traction 13895 13695 137 - 1 14895 474- 29,000 Am Pow & Lt, new, w 1, 494- 1662 48 + 15 32 st 150 Do pf 90 90 90 + 2 26 249, 2,200 Am Superpower Corp. 26 259, 26 + ½	1515 9 100 White Rock Min S, new 15 15 15 - 36 169 89 160 Do vot trust ctfs 1415 1415 1415 1415 1515 15 - 36 1515 1515 1515 1515 1515 1515 1515 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
33 80½ 2.000 Am Tob, new, w i 82½ 80% 82½ - 8 82½ 70½ 1.200 Do Cl B, new, w i 82½ 80% 81% + ½ 24 21½ 2.000 Am W W & Elec. w i 22½ 21½ 22 + ½ 83 65 500 Appalachian Power . 74% 71 72½ 22 + ½	18 14% 10,690°ANGLO-AMERICAN. 18 17 17% + % 17% 2½ 160 Atlantic Lobos 2% 2% 2% 265 155 30 BORNE-SCRYMSER .211 210 210 810 Buckeye Pipe Line 65 61 63½ + 2½ 25% 25% 47% 200 CHESEBR'H MFG CO 49 49 49 49 + 1	.08 .04 1,000 Mizpah Ext of Tono .06 .06 .06 .06 .06 .06 .18 .05 .31,000 NAT'L TIN CORP15 .11 .11 .05 .27% .16 1,200 New Cornella .20 19% 19% .05 .170½ 133½ .35 New Jersey Zinc .63 .163 .163 .163 .25 .05 .3000 N Y Porcupine .12 .07 .10 .04
30	115 112 10 Do pf. 114 114 114 114 114 114 114 114 114 11	45 05 1,000 Nevada Hills 31 31 31 +01 6% 5% 1,100 Nipissing Mines 0% 6 6% + ½ 50 25 9,000 Nixon Nev Copper 48 44 46 -01 16 85 10,000 OHIO COPPER 176 176 176 176 176 176 176 176 176 176
128   5   100 Bridgeport Mach Co   3   5   5   5   5   5   1800 Brit-Am Tob, coupon   25%   25   25% + 3%   25%   24%   300 Do reg   25%   25   25% + 3%   2500 Brooklyn City R R   109   90% + 3%   100%   100   100 Brooklyn City R R   109   109   90% + 3%   100 Brooklyn City R R   109	106 100% 50 Do new pf 103 102% 102% 11% 133 134 380 HUMBLE 38% 37% 38% 11% 161 120 40 ILLINOIS P LINE 136 128 135 + 8 119 38% 2.570 Imp Off of Can, coup 109% 107 109% 11% 100 66 80 Indiana Pipe Line 77 75 75 - 56	2% 1% 4,400 Premier Gold 2% 2% 2% 2% 2% 66.06 .06 .06 .06 .06 .06 .06 .06 .06 .
1115 107% 20 CAMPEELL SOUP pf.111 111 111 - 54 20 25 50 906 Car Light & Power 154 1 1 - 154 11 - 2 300 Cart Toress Sugar pf. 26 26 26 276 + 56 276 276 276 276 276 276 276 276 276 27	22½ 16% 19,300 International Pet	06 .01 76,000 SILVER DALE06 .04 .06 +.01
10	79½ 55 5,700 OHIO 68½ 65½ 65% + 1½ 13 27 300 PENN MEX FUEL 33½ 33½ 33½ 33½ 53½ ½ 22 250 193 5,830 Prairie Pipe Line. 10-½ 10½ 40½ 10-½ + 1½ 269 193 5,830 Prairie Oil & Gas. 211½ 204½ 211 + 3½ 53½ 52 2,400 Do new, w k. 53½ 52 53½	25
103	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22, 60   100 Unity Gold   1   1   1   2%   2%   2%   2%   2%
27 50% 1.900 Continental Tobacco. 24% 24½ 24½ 15 11 12 1.100 Cuba Co. 34½ 33½ 34½ 15 18 57 90 Cubab Prekers 65 65 65 45 19 10 88 175 DEL L & W COAL 108% 103½ 108% 44% 19 10 Dachler Die Cast. 17% 16 16% 4 10 10 Dublier Cond & Radio, 34½ 50½ 54½ 4	256½ 198	27 12 2,000 Wettlaufer Lorrain 17 17 17 01 10 02 1,000 White Caps Min 07 .07 .07 01 08 .01 8,000 Wilbert 05 04 05 03 15% 15 200 YUK ALASKA tr ctfs 15½ 15½ 15½ + ½ BONDS (In \$1,000 Lots)
103   200 Dunhill Int.   25½ 25½ 25½ 25½ 25½ 25½ 25½ 25½ 25½ 25½	30 25 50 WASHINGTON 30 30 30 MISCELLANEOUS OILS. 50 .10 1,600 ALLEN 48 48 +.06 7 4 300 Ark Nat Gas 5½ 5½ 5½ 5½ - ½ 1½ 5½ 5½ 5½ 5½ 5½ 5½ 5½ 5½ 5½ 5½ 5½ 5½ 5½	76 18% 46 Allied Packers 68. 76 71½ 74 + 2½ 89% 57 40 Do s f 88, 1939 . 89 86 88 + 2 167% 165% 12 Aluminum Co 78, 1933 . 107½ 107½ 107½ 107½ 101½ 101½ 5 Do 78, 1925 . 102% 102% 102% 102% 102% 106% 94 162 Am Gas & Elec 68, B, 2014 95½ 95 95½ 96 94% 2 Do 68, 2014, new . 95½ 95 95½ .
9 (1 100 Elec Rwy Sec. 139, 139, 139, 134, 135, 135, 30 600 FEDERATED MET. 319, 319, 319, 419, 100, 379, 1,800 Film Insp M Co. Inc. 7%, 632, 7% + %, 100, 100 Firestone Tire & R pf. 90, 90, 90, +10, 102, 103, 103, 103, 103, 103, 103, 103, 103	3% 2 500 Brit-Controlled Oil Fids 3% 3% 3% 1 bs 6% 2% 3,100 CARIB SYNDICATE. 3½ 3 3½ 4 5 190 132 8,300 Cities Service. 190 109 170 - 5 82% 67% 3,710 Do pf 82% 81% 82½ 1 bs 7% 674 4,100 Do pf B. 7% 7% 7% 4 4	95 94 72 Am Pow & Lt warrants at 14 14 14 14 14 14 14 15 14 15 14 15 14 15 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	79 64 100 Do BB pf. 79 79 79 4 142 94 70 859,000 Do C, scrip. 94 91 92 + ½ 125 77 800,000 Do con scrip. 125 110 115 - 5 19 134 5,800 Do bankers shares 19 17 17 - 1 194 24 4,700 Creote Syndicate 84 85 84 84 4 & 3 14 100 DERBY OH & REF. 2% 2% 2% 2% 5 18	102% 1011/2 9 Anglo-American Oil 71/98 1011/2 1011/2 1011/2 7 Assoc Hardware 61/98 1033 84 838 84 61 42 36 Atl, G & W I col tr 5s, 59 55 54 55 4 56 4 56 61 62 61 61 61 61 61 61 61 61 61 61 61 61 61
294 13 6,100 Hazeltine Corp. w t. 325 298 318 + 31 30 1 1 300 Heyden Chem 35 25 25 - 5 30 400 Heyden Chem 505 50 50 50 50 50 50 50 50 50 50 50 50	.14 .03 5,066 ENGINEERS PETR05 .04 .05 +.01 .99 .80 5,100 Euclid99 .96 .99 +.0106 .12 1,000 FEDERAL15 .15 .150505	1644, 1024, 19 Bethlehem Steel 7s, 1935, 104, 1034, 1034, 1038, 85 72 4 Boston & Me R R 6s, 1933, 85 85 85 101 100 68 B'klyn Edsn Co Cl A, 5s, 101 100 100 — 9, 1049, 97 112 1005, 69 Can Nat Rwys 7s, 1935, 1035, 1105, 1105, 1105, 1105, 1205, 1305,
136 <sub>2</sub>   85 <sub>4</sub>   3,300 inter-Ocean Radio   155 <sub>2</sub>   14   155 <sub>4</sub> + 8   168 <sub>5</sub>   78 <sub>5</sub>   7,690 JONES (J. W.) RADIO   161 <sub>2</sub>   93 <sub>5</sub>   93 <sub>5</sub> - 1   1,900 K ST NE SOLETHER,   1   90   1   + 01	66% 56 20,400 Gulf OH of Pa. 66% 64% 66% + PA. 67 01 263,000 HUDSON 65 02 05 + 02 28 1% 200 KIRBY PETE CO. 156 15 15 15 15 15 15 15 15 15 15 15 15 15	96 1614 9944 25 Do 36, 1925 1008, 1008, 1008, 1008, 1008, 1019, 973, 100 thi, R I & Pac 15/ <sub>68</sub> , 1926, 1018, 1013, 1013, 1013, 1014, 1014, 1015, 1015, 1013, 1013, 1013, 1013, 1014, 1014, 1015, 2 Childs Co 68, 1920, 1034, 1
13	1/4   01   78,000 Latin American.   03   02   03   03   05   05   150 Latin Ston Pet   13%   15%   13%   15%   13%   15%   13%   15%   13%   15%   13%   15%   13%   15%   13%   15%   13%   15%   13%   15%   13%   10%   1	106 101½ 9 Cons Gas, E L & P of Bult 6s, A, 1949
2	998 16 11,800 Mountain Producers, 20% 18% 19 - 1 14 9½ 54,200 Mutual Off v t c. 11% 11 11% + % 4½ 4½ 2,200 NEW BRADFORD 4% 4% 4% 4% - ½ 14 17 100 New Eng Fuel. 22 22 22 - 1 14 17 200 New Cong Fuel. 10 10 10 + %	SS14 815 89 Cudahy Pack Co 5½s, 1937 87% 88% 87% 87% 1044 88 12 Deere & Co 7½s, 1931 104 10375 104 10375 9014 31 Detroit City Gas 6s, A, 47, 10135 1014 1015 1015 1015 1015 1015 1015 101
258 151 100 Natl Teu 240 235 236 1125 105 1475 N Y Telephone pf 110½ 110 110½ + ½ 50 70 18,600 Nickel Plate, new, w i. 80 73½ 70½ 60½ 68,800 Do pf, w i 84% 81½ 84 + 2 100 Northern States Power 102% 102% 102% 102% 102% 102% 102% 102%	16 66 17,000 Noble O & G. 13 10 12 +03 .09 62 7,000 Northwest 16 .02 .02 02 6 70 4 200 PEER 114 70 1 +.03 1734 1234 1.700 Pennck OH 1234 1234 1234 1	96%, 96 29 Duniop Tire & Rob of An 96 55%, 95% 55% 55% 16114 95 15 Federal Sugar 68, 1932 88 95 98 4 2 1624 97%, 9 Fisher Body 68, 1927 162%, 1624 1629 162% 162%
93 868, 300 Do Ser A, cum con pf 895, 884, 885, 75, 8 124, 200 PAGGE DETROIT M C 149, 144, 145, 45, 485, 386, 1300 Pathe Ex Class A. 465, 45, 45, 200 Pathe Ex Class A. 465, 45, 45, 45, 45, 45, 45, 45, 45, 45, 4	62 10 38,000 Penn Beaver 5734 574 4,700 RED BANK 318, 20 3134 + 3% 714 25, 9,900 Royal Canadian sub. 6 554 6 + 5, 100 74 74 200 SALT CREEK CON. 734 734 734 74 14 75 100 5 300 SALT CREEK CON. 258 25 25 - 114	101% 194% 7 Gair (Robt) 18t Bit S. 101% 100% 101 + % 101% 194% 13 Gen Pete 68, 1928 101% 194% 195% 195% 195% 195% 195% 195% 195% 195
121   85   125 Pierce, Butler & Pierce   8814   85   85   65   65   65   65   65   65	25 08 3,000 Sunstar 384 146 160 Savoy 11½ 1½ 1½ 1614 6½ 200 TIDAL OSAGE 1684 10 1684 + 134 14 9 100 Do non-vot 9 9 9 143 13014 5,669 UN OIL OF CALD,wL143 131½ 139 + 7	1034 1034 1034 1034 1034 1034 1034 1034
384   1,700 RADIO CORP   598   592   519   194   31   100   De pf   498   498   498   188   1514   1,000 Reo   Motors   18   1734   1734   18   998   2,700 Rova Radio tr etfs   1294   1014   1038   U8   1200 RLICA   GEL   CORP	346   24,300 VENEZUELAN PET   31½   3   34½ + 3½   264½   1945   200 Ventura Cons   20   20   20 + 2   20   20   42   20   20   42   20   20	101 94 28
new vot tr etfs	11 .05 2,000 "Y" OIL & GAS 05 .05 .05 .05 .05 .05 .05 .05 .0	10054 994 30 Missouri Fac 3s, 1921 377 378 39 79 41 5 Motor Prod 6s, 1943, new 99 99 99 41 1994 95 12 Natl Distillers Prod 7s, 30 98 98 98 11 1024 924 26 National Leather 8s 1024 1015 102 4 14 88 78 14 New Orleans Serv 5s, 1952 874 863 874 4 15 1025 1014 15 Northern Cent Ry 5s, 1947, 867 1024 1025 1026 4 14
263, 25	.55 .10	104¼ 98 S6 Northern States Pwr conv 65/8, 1933 106 104 103 106 1/4 78 100 96 1/4 17 Do 65/8, g n 1933 99 99 99 19 17 78 11 84 20 Ohio Power 5s, 52, Ser B, 90 4 90 4 90 4 14 17 5 4 2 Park & Tilford, Inc 6s, 36 95 4 95 1/2 95 1/2 95 1/2

Range, 1924   High Low Sales   High Low Last Chige   1834 898% 183 Penn RR Co 5s, 1964, w   198% 988% 183 Penn RR Co 5s, 1964, w   198% 988% 183/9 + 2   1004/9 105% 25 Standard Oil N Y 6/9s, 33 .107% 107% 107% 107   107	High Low Sales 19 1 30 Finish Guar Mun Lean of 1924 8½s, 1954, C1 A 91 91 91 91 10 Do Loan of 1924 6½s 1954, C1 B 91 91 91 91 10 Do Loan of 1924 6½s 1954, C1 B 91 91 91 91 10 Do Loan of 1924 6½s 1954, C1 B 1954, C1 B 91 91 91 101 88½ 93½ 37 Ind Mtg Bank of Finland 94 93½ 93½ 92½ 101 88½ 31 King of Neth 68, B, 1972, 101 98½ 101 + 1½ 85½ 85 12 Lower Austri Hydro Elec Pow 'Newag: 6½s, 44, wi 85 85 85 13 Lower Austri Hydro Elec Pow 'Newag: 6½s, 44, wi 85 85 85 13 Lower Austri Hydro Elec 100%, 97½ 15 Rep of Peru 88, 1932 99½ 99½ 99½ 100%, 97½ 15 Rep of Peru 88, 1932 99½ 99½ 99½ 105%, 99½ 17 Do 88, 1944, 1948, 1948, 1949, 1940, 21½ 21½ 9%, 5 Russian Gov 6½s, 1919, 15 15 15 - ½ 21½ 9%, 5 Russian Gov 6½s, 1919, 15 15 15 - ½ 21½ 9%, 5 Russian Gov 6½s, 1919, 15 15 15 - ½ 21½ 9%, 5 Russian Gov 6½s, 1919, 15 15 15 - ½ 21½ 9%, 5 Russian Gov 6½s, 1919, 15 15 15 - ½
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### Transactions on Out-of-Town Markets

Chicago.		
STOCKS.		
	Low. 55 881/2 88 79% 4/2 49% 35% 2/2 27 25% 11%	57 89½ 88 82 4%
75 Central III Pub Serv pf. 85% 150 Chi City & Conn pf. 2½ 287 Chi Rys, Ser 2. 40 Chicago Title & Trust. 355 40 Chicago Title & Trust. 355 16,675 Chicago Yellow Cab. 44	85 2% 1/2 355	85% 2% ½ 355
691 Commonwealth Edison133 30 Consumers Co pf38 3,470 Continental Motors 7	40¼ 131¾ 33 6¾	43 132% 33 7
51 Crane Co	51 113½ 65 82¼	53 113½ 70 84%
1,555 Diamond Match 118 1,015 Eddy Paper 16 300 The Fair pf 1051/4 555 Godchaux Sugar 3	117 15 104½	117½ 15 104½ 3
1,290 Gossard (H W)	24 4 86	25 4½ 86
6.265 Hupp Motor	13¼ 68 50	14% 68 60

Sales. High	. Low.	Last.
60 Ill North Utilities pf 85%		851/2
425 Ind Pneumatic Tool 72	70	72
505 III Brick 95%	955	95%
2,725 Internat Lamp 3%	2%	31/4
230 Kellogg S & Supply 41	394	41
2,730 Kraft Che. se 271/2	25	2716
32,305 Libby, McN & Libby 7½ 320 McCord Radiator A 37	5	7%
	361/2	37
	33	331/4
	773%	7.134
	91	91
and breast burners and	98	1986
28,940 Montgomery Ward 43 830 Do of A	391/4	117
35 Do pf	117	117
161 North American Car 28	2736	27%
35 Nat Carbon pf 120	120	120
13,755 Nat Leather 5%	4	120
2,070 Omnibus Corp 171/2	14984	1686
150 Do pf	5013/4	2017
3,900 Philipsborn %	3/4	96
10 Do pf	17	17
1,425 Pick (Albert) Co 20%	19	20
2,870 Pines Winterfront 51%	49	511%
95 Public Service	101%	102
130 Do pf 93¼	91%	91%
40 Do 7s pf	105	100%
182 Do no par	1011/2	102
138 Quaker Oats300	300	300
230 Do pf	1011/4	102
3,960 Real Silk Hose 52%	51	52%
1,573 Rec-Motor 18	17%	17%
790 Standard Gas & Elec 38%	37%	35
1,465 Do pf	491/4	50
12,250 Stewart-Warner Speedom 56%	521/6	56
4,717 Swift & Co1101/2	108	109%
34,654 Swift International 33	30%	32%
275 Thompson (J R) 47½	46%	47%
18,475 Union Carb & Carbon 64%	921/4	641/2
150 Union Iron Works 21/4	1%	1%

Sales.         High.           724 Un Lt & Power, A         45½           50 Do pf A         83½           840 Do pf B         44           3,000 Un Theatre         36           3420 U S Gypsum.         134½           75 Do pf         110           76 Vesta Battery         17           1,135 Wahl Co         24           350 Wolff Mfg         9           50 Do ctfs         8           9,530 Wrigley (Wm)         44½           21,815 Yellow Mfg, B         41½	Low. 43% 83 40 35 127% 110 16½ 23 8 43% 37	Last. 43% 83 40 55½ 134½ 110 17 24 9 8 43% 38%
Philadelphia.		
5 Aldine Tr Co. 249 55 Brill. 9415 59 Cambria Iron 3395 50 Con Traction N J. 33 40 Elseniohr (Otto). 44 29 Giant Portland Cement. 15 689 Insurance of N A. 63 1,185 Keystone Telephone. 849 20 De pf. 271 215 233 Lehigh Navigation. 88 2333 Lehigh Navigation. 88 580 Lit Bros. 2596 5 Little Schuyikill. 3849 79 Penn Salt. 82 5,658 Philodelphia Electric. 3849 175 Do pf. 37%	80½ 37 102 260 95 39¾ 39 43½ 61½ 8 27½ 27½ 38½ 37¾ 37¾ 37¾ 47 35½ 60½	8044 37% 1022 280 30% 39 44 15 63 874 275 3874 25% 3814 47 47 47 47 47 47 47 47 47 47 47 47 47

285 Un Cos of N J. 260 1,805 Union Traction 404 6,903 Union Traction 82 224 De pf. 373 57 West Jersey & Seashore 354 100 Warwick I & 8 84 26 Westmoreland Coal 58 100 Vork Ry pf. 334	200 391/ <sub>2</sub> 801/ <sub>2</sub> 571/ <sub>2</sub> 351/ <sub>4</sub> 81/ <sub>4</sub> 58 331/ <sub>2</sub>	200 40 80% 57% 35% 83% 58 33%
Pittsburgh.		
Salos   Am Vitrified Products   High   500   Am Vitrified Products   150   121   Am Window Glass Mach.   151   150   1	Low. 15 83 110 5½ 3¼ 3¼ 3½ 30 111½ 25 30 111½ 26½ 57 29% 13 37 29% 17% 58 105 17% 35½ 95	Last. 15 84% 110 53% 314 2 5 30% 111% 60% 31 137 25% 75% 107% 55% 35% 35% 35% 35% 35% 35% 35% 35% 35

### Stock Transactions-New York Stock Exchange-Continued

						Conti	nued from Page 498.									
-	004		Yearly				Amount	Last D					ast Weel	's Tran	sactions.	
High,	929. Low.	High.	1923. Low.	High. Date.	Low. Date.	STOCKS,	Capital Stock Listed	Date Paid,	Per Cent.	riod.	First.	High.	Low.	Last.	Change.	Sates.
115%	1071/2	112	105%	110¼ June 13 21 June 26 63 Nov. 5 82 Oct. 24	106 Sep. 16 13 July 23 47½ Oct. 15 64 Jan, 18	Universal Pipe & Radiator Universal Pipe & Radiato	5,520,000 certificates 109,161 pf. 5,489,600 16,244,900	Oct. 1, '24 May 1, '24 Sep. 30, '24	1% 31/2 \$1	Q SA Q	18 59% 79	185k 63 801	17% 59% 78%	110 17% 61 79%	- % + 1 - 1%	4,800 8,900 1,300
23%	9%	24%	14	37 Sep. 10		Utah Securities Corporation	n 30,775,100	*******		- 7.	321/8	33%	311/2	331/4	+ 11/2	8,000
6714	30%	64%	24%	33½ Feb 11 33¼ Jan. 18	19¼ June 9 15¾ Oct. 16	VANADIUM CORPORATION Van Raalte (sh.)		Jan. 15, '21	81		26 19%	26 19%	198	19%	- 11/8	4,700
100 36%	90	98	79%	80 Jan. 9	53 Sep. 23	Van Raalte 1st pf Virginia-Carolina Chemica		Sep. 1, '24	13%	Q	194	ju.		6561	- 10	
82	58	69	17	34%, Jan, 2	21/4 June 9	Virginia-Carolina Chemica	l pf 21,568,400	Feb. 1, '21 Apr. 15, '21	2		4	47	139	45%	+ 3/4	3,300
25%	14	17	30%	7 Jan. 3 72% July 12	% June 4 36 Feb. 29	Virginia-Carolina Chemica Virginia Railway & Power	, Class B (sh.) 69,961 11,950,300	********	**		674	67%	62%	64	- 3	1,300
9436	49	68	52	89 Sep. 17	89 Sep. 17	Virginia Railway & Power	pf	Oct. 20, '24	11/4	Q	37	1.5		NEL		
86	43 66	85	77%	791/2 Jan. 8	71 June 27	Virginia Iron, Coal & Coke	pf 5,000,000	Jan. 2, '24 July 1, '24	216	SA		37	37	76	4 %	100
16%	6%	23 10	12	15% Jan. 10 9% Feb. 11	4% July 12 7 May 1	V. Vivaudou (sh.) Vulcan Detinning		Mar. 15, '24	§50e	Q	91/2	9%	59	19	- 4	3,400
		721/2	64	69 June 12	61 Sep. 17	Vulcan Detinning pf		Oct. 20, '24	1%	Q				641/2		
35%	19%	12 361/4	71/2 231/4	18% Nov. 8 52% Nov. 8	10% Jan. 4 34 Jan. 3	Wabash pf., A		Apr. 30, '18	ï		46	183 <sub>1</sub> 521 <sub>2</sub>	15%	18½ 51¼	+ 2% + 5%	88,400 199,200
247%	121/4	23%	161/2	35¼ Nov. 8 107 Oct. 2	22½ Jan. 3 105 July 25		6,055,100 7,000,000	Nov. 1, '24	1%	ö	32	35%	32	351/4	+ 41/4	2,900
14	***	20	1456	20 Nov. 7	14 Apr. 29	Waldorf System (sh.)	441,610	Oct. 1, '24	311/4c	Q	17%	20	1718	194	+ 15,	29,900
17	10%	16%	12%	19½ Mar. 15 12 Nov. 8	5 Oct. 1	Weber & Heilbroner (sh.). Wells Fargo Express	240,000	June 27, '24	50c	SA	14%	14% 12	14%	14%	+ " 64	2,700
		52% 90%	381/4	98 July 10 94% July 24	47½ Jan. 3 87½ Apr. 19			Sep. 30, '24 Aug. 15, '24	81	Q	83	843	851/4	83	+ 3	800
	107		11114	10214 Oct. 29	1021/4 Oct. 29	West Penn Power pf	24,679,600	Nov. 1, '24 Sep. 30, '24	1%	Q				1025		
174	834	117	8	117 July 12 13% Aug. 6	8% Apr. 30	Western Maryland	49,058,000	Sep. 30, 24	1%	Q	10%	13	10%	113%	+ 20,	18,300
27%	13%	26%	14	21% July 18 26% Nov. 8	15¼ May 15 14% Jan. 2			*******	* *		1814	21%	181/2	20%	+ 2%	12,000
6438	51%	63%	53	78 Nov. 8	58 Jan. 7	Western Pacific Railway p	f 27,500,000	Oct. 20, '24	11/4	Q	24 75	20% 78	23% 75	26% 78	+ 2 + 3	25,000 3,200
116	89	119%	101% 76	118 Aug. 19 97% Nov. 7	105 May 1 84 Jan. 2	Westinghouse Air Brake (\$	50)	Oct. 15, '24 Oct. 31, '24	13 <u>6</u> 81,50	00	95%	97%	95%	97%	+ 3 + 25%	1,800
65%	491/8	67¼ 78	521/2 70	65 Jan. 22 80¼ Aug. 4	55% May 15 72 Jan. 17	Westinghouse E. & M. (\$50)	f. (\$50)	Oct. 31, '24 Oct. 15, '24	81 81	Q	#31/ <sub>1</sub>	637s	62% 78	6314	+ 1/4	9,500
161/2	6	10%	6	15¼ Aug. 5	7½ Jan. 2	Wheeling & Lake Erie					12%	15	125,	145	+ 1%	32,50%
29 5 <sub>8</sub>	12% 25	19 30%	10 20	27¼ Nov. 7 29% Feb. 6	14¼ Jan. 2 23% May 12	White Eagle Oil (sh.)		Oct. 20, '24	50c	Q	2614	26%	24 2615	26%	+ 21/4	9,900
54 21%	351/4 81/4	60%	45	66% Sep. 25 5 Jan. 11	50½ Apr. 11 % Oct. 20	White Motors (\$50)	25,000,000	Sep. 30, '24	81	Q	6544	65%	631	64	- 1%	12,200
10	24	111/4	4236	14¼ Jan. 16 88 Jan. 15	61% May 17 61% May 16	Willys-Overland (\$5)	11,324,175	Nov. 1, '23 Oct. 1, '20	250		81/4	814	71/2	7%	- 16	1,800 20,900
411.00	24	50	9272	17 Nov. 1	17 Nov. 1	Willys-Overland pf Wilson & Co, pf, certificates		Oct. 1. 20	1%		661/8	66%	63	17	- 231	17,800
5014	271/a 66	42%	19 63	28 Jan. 9 721/4 Jan. 26	41/8 May 16 11 Aug. 25	Wilson & Co. (sh.)		Mar. 1, '21 Jan. 2, '24	114		5%	5%	750%	73%	+ 1/8	1,300
				37½ June 7	36 Mar. 26	Wisconsin Central certifical	es 5,605,900	Jan. 2, 24	1%	7.0	17	17	15	37%	- 1%	600
331/4	15	38%	23	37½ Jan. 29 120½ June 30	34 Jan. 23 72½ Apr. 10	Wisconsin Central	5)	Sep. 1, '24	75c	ő	1085	111	106	36 109	+ 14	29,400
55% 94	26%	401/s 831/s	19%	47½ Sep. 24 85 Sep. 24	23¼ June 9 68 July 17	Worthington Pump pf., A		July 15, '22 Oct, 1, '24	1%		42½ 82	43 84%	381	40%	- 23%	14,300
79 11	63	711/2	59%	72 Sep. 24 1316 Jan. 3	58½ Jan. 5 9% May 15	Worthington Pump pf., B		Oct. 1, '24	116	Q	70	70	82	70	+ 3	200
	0	13%	37%	13½ Jan. 3 44% Oct. 1	35 Apr. 22	Wright Aeronautic (sh.) Wrigley (Wm.) Jr. (sh.)		Aug. 30, '24 Nov. 1, '24	25c 25c	M	1214	18	43%	12%	- 1/8	1,200
14		80	62	85% Mar. 27 70% Aug. 20	37 Oct. 30 59% Oct. 27	YELLOW CAB MFG. (\$10).	6,000,000	Nov. 1, '24 41		M	39	41	37	391/2		10,000
	* -	90	02	rong Aug. 20	00% Oct. 21	Youngstown Sheet & Tube (	811.1 987,600	Sep. 30, '24	81	Q				538%		

American Radiator paid 50% in common stock on Pec. 30, 1922.

American Steel Foundries paid 18% in common stock on Dec. 30, 1922.

All American Cables paid 20% in common stock on Dec. 30, 1922.

All American Cables paid 20% in common stock on Dec. 30, 1922.

Atlantic Reffining paid 900% in common stock on Dec. 20, 1922.

Beech Nut common paid 5% on common stock on Dec. 10, 1922.

Beech Nut common paid 5% on common stock on Dec. 10, 1922.

Congoleum Co. paid 300% on common stock Dec. 22, 1923.

Continental Can paid 5% in common stock on Common stock Beech 15, 1924.

Corn Products Refining aid 25% in common stock on Common stock Beech 1924.

Du Pont (E. L) de Nemours & Co. paid 50% in common stock Dec. 29, 1922.

Endicott-Johnson Corporation paid 20% in stock on Feb. 15, 1923.

General Baking paid 200% in common stock on Dec. 28, 1922.

General Electric paid 5% in special stock on Oct. 14, 1922; 5% on Oct. 15, 1923 and 5% on Control.

General Electric paid 5% in special stock on Oct. 14, 1922; 5% on Oct. 15, 1923, and 5% on Oct. 15, 1924. Hudson Motor Car paid 10% in stock April 15, 1924.

Motor Car paid 10% in stock April 15, ch 15, 1923. In common stock on loll Rand paid 100% in common stock

on common stock on Jan. 25, 1923.
Intertype Corporation common paid 10% in common stock on Nov. 15, 1923.
Kresge (S. S.) Co. common paid 33 1-3% in common stock on March 1, 1923.
Louisville & Nashville paid 62½% in stock on May 7, 1923.

1923.
 Manhattan Railway certificates of deposit paid 54% in scrip warrants on Jan. 2, 1923.
 Manhattan Shirt paid 20% in common stock Dec.

54% in scrip warrants on Jan. z., Intel.
Manhattan Shirt paid 20% in common stock Dec.
1, 1922.
May Department Stores paid 30% in stock on Dec.
20, 1922.
Nash Motors paid three shares of preferred A stock and four shares of common stock for each share of common stock for each share of common stock in the common stock on Line.

National Biscuit paid 75% in common stock on Line.

National Supply Co. paid 10% in common stock on common stock June 16, 1924.

Otis Elevator paid 10% in common stock on Common stock June 21, 1924.

Pan-American paid 25% in Class B stock on Class B stock on Class B stock on Feb. 8, 1923.

Packard Motor Car paid 100% in common stock on Dec. 16, 1922.

Pere Marquette preferred paid \$1 back dividend

OVERTISEMENT

All of these bonds have been sold. This advertisement appears only as a matter of record.

Vew Issue

\$20,000,000

# Cities Service Power & Light Company

20-Year 6% Secured Sinking Fund Gold Bonds

To be dated November 1, 1924

Due November 1, 1944

Principal and interest payable in New York. Interest payable May 1 and November 1. Coupon bonds in interchangeable denominations of \$1,000, \$500 and \$100. Registerable as to principal only. Callable as a whole, or in part by lot, on any interest date: at 105% and interest on or before November 1, 1928, with successive reductions in the call price of 1% during each four-year period thereafter. Pennsylvania Four-Mill Tax, Massachusetts Income Tax up to 6% and Maryland Four and One-Half Mill Securities Tax refundable. Interest payable without deduction for Federal Normal Income Tax not exceeding 2% per annum. Central Union Trust Company of New York, Trustee.

A semi-annual Sinking Fund is to be provided, beginning May 1, 1925, to retire each year 2½% of Series A Bonds issued, by purchase if obtainable at or below 102 and interest, to and including November 1, 1940, and thereafter at or below 101 and interest, unexpended balances reverting to the company at expiration of each six months' period.

The Company agrees to make application in due course to list these bonds on the New York Stock Exchange.

The following information has been summarized by Mr. Henry L. Doherty, President of Cities Service Power & Light Company and of Cities Service Company, from his letter:

#### BUSINESS AND TERRITORY

Cities Service Power & Light Company will acquire from Cities Service Company its entire holdings of common stocks of electric power and light companies and substantially all its holdings of common stocks of gas distributing and street railway companies. These companies comprise a diversified group of public utility operations in fifteen states, serving a copulation of more than 2,800,000 in over 330 communities. Among the larger cities served are Toledo, Sandusky, Warren, Massillon, Elyria, Lorain, Alliance and Mansfield, Ohio; Denver, Boulder, Pueblo and Fort Collins, Colorado; Kansas City, Joplin, Sedalia and St. Joseph, Missouri; and Kansas City and Topeka, Kansas. These localities represent a wide diversity of industrial and agricultural activities which tends to stabilize the earning power of the group as a whole.

These bonds upon issue will constitute the only funded debt of the company and will be secured by pledge with the Trustee of an amount of preferred stocks of certain companies and of more than 95% of the common stocks of the following companies (with the exception of common stocks of Kansas City Gas Company and Wyandotte County Gas Company of which more than 60% of each is to be pledged): The Ohio Public Service Company; Toledo Traction, Light & Power Company (The Toledo Edison Company, subsidiary); Public Service Company of Colorado; Kansas City Mo.) Gas Company; Wyandotte County Gas Company (Kansas City, Kansas); The Empire District Electric Company southwestern Missouri); St. Joseph (Mo.) Railway, Light, Heat & Power Company.

These companies will comprise the six major operating groups of Cities Service Power & Light Company. The latest reported gross and net operating earnings of these companies represent over 80% of the like earnings of all the subsidiaries presently to be acquired by the company. Upon sale of any pledged collateral the proceeds, to the extent and in the manner provided in the Indenture, will be utilized for the retirement of bonds.

manner provided in the Indenture, will be utilized for the retirement of bonds.

#### EARNINGS

Based on the results of subsidiaries' operations for the twelve months ended June 30, 1924, as certified by Price, Waterhouse & Co., adjusted to give effect to subsequent financing, the combined income applicable to interest is as

	June 30, 1924
Combined earnings and income of subsidiaries for the 12 months ended June 30, 1924	\$49,100,222
Net earnings after operating expenses, maintenance and all taxes	
Depreciation (assumed at rates in mortgages of larger subsidiaries)	11,637,472
	\$5,143,138
Proportion of above balance applicable to common stocks to be owned by Cities	
Service Power & Light Company	\$4,898,632
Other Income of Cities Service Power & Light Company*	862,289
Amount applicable to interest	\$5,760,921
Annual interest requirements on these bonds	1,200,000
Annual income derivable from other investments in subsidiaries presently to be acquired by Cities Service Power & I	ight Company

Total income applicable to common stocks to be owned by Cities Service Power & Light Company and other income, as shown above, were 4.8 times annual interest requirements on these \$20,000,000 Series A bonds, and for the two and one-half years ended June 30, 1924, such income, including other income on basis indicated above, was at the annual rate

of \$5,721,936, or over 4.7 times annual interest requirements on such bonds.

Net income, after depreciation as above, applicable to dividends on the preferred and common stocks to be pledged as security for these bonds, was \$4,830,905 for the twelve months ended June 30, 1924, or 4 times annual interest requirements on the present issue, and for the two and one-half years ended that date was at the annual rate of \$4,690,491, or 3.9 times such interest requirements.

#### INDENTURE PROVISIONS

Additional Series A bonds, not exceeding \$5,000,000, may be issued without pledge of additional collateral on compliance with restrictions as to earnings, and as to cash income from the pledged collateral. Other series of bonds, ranking equally with the Series A bonds, may be issued, under conservative restrictions, upon the pledge of additional collateral.

#### CITIES SERVICE COMPANY

Cities Service Company will acquire substantially all of the stocks of Cities Service Power & Light Company to be presently issued. Cities Service Company, which owns diversified interests in oil and natural gas and other properties, has a present outstanding capitalization of \$25,966,715 Debentures, \$85,522,856 Preferred Stocks and \$46,032,818 Common Stock, with aggregate present market value over \$175,000,000.

We offer these bonds for delivery if, when and as issued and accepted by us, subject to approval of legal proceedings by counsel. It is expected that delivery in the form of temporary bonds of the company or interim receipts of Dillon, Read & Co. will be made on or about November 20, 1924.

#### Price 941/2 and Interest. To yield about 6.50%

Further information is contained in a circular which may be had upon request.

#### Dillon, Read & Co. **Federal Securities Corporation** A. B. Leach & Co., Inc.